

JONES LUMBER CO.

PORTLAND
OREGON



JONES LUMBER CO.
MANUFACTURERS AND DEALERS IN THE FOLLOWING:

BEAN POLES

BATTENS

Flat; O.G.; H type and
T type

BOARDS

Rough
Surfaced
Matched
Roofing

BASE

BUILDING PAPERS

CASINGS

CEILINGS

**CEMENT FOUNDATION
BLOX**

DIMENSION

DOOR JAMB

DOORS—

Cupboard
French
Front
Garage
Glass
Interior
Mirror
Medicine Cabinet
Panel
Slab Front
Side Light
Screen

DRAIN BOARDS

DRAWERS

ENAMELS

FENCE PICKETS

FIBRE WALL BOARD

FINISH—

Inside Door
Inside Sash
Inside Window
Vertical Grain Fir
Flat Grain Fir
Gum Wood
Oak
Lauan Philippine

FLOORING—

Vertical Grain Fir
Flat Grain Fir
Hardwood

FLOUR BINS

FLOWER BOXES

FLOWER STAKES

FRAMES—

Inside Door
Outside Door
Sash
Window

GLASS

GREEN HOUSE MATERIAL

GUTTER, WOOD

HANDRAILS

HARDWARE—

Barrel Bolts
Butts
Base Knobs
Casement Sash Locks
Casement Sash Adjusters
Chain Bolts
Drawer Pulls
Elbow Catches
Cupboard Catches
Foot Bolts
Front Door Locks
Hat & Coat Hooks
Handrail Brackets
Hinges
Inside Door Locks
Mortise Locks
French Door Locks
Night Latches
Nails
Push Plates
Rim Locks
Roofing Tin
Sash Locks
Sash Lifts
Sash Pulleys
Sash Cord
Sash Weights
Screen Wire
Tin Shingles
Transom Lifts
Valley Tin
Window Spring Bolts

#1821

MOULDING CATALOG

SHOWING FINISHED DESIGNS
OF MOULDINGS, FLOORINGS,
CEILINGS, RUSTICS, ETC., WITH
NET SIZES AND NUMBERS

MANUFACTURED BY

Jones Lumber Co.

Established 1859

PORTLAND, OREGON

MANUFACTURERS OF OLD GROWTH YELLOW FIR

Office and Mills:

1280 Macadam Street, South Portland

Retail Yard:

291 4th Street, corner Columbia

WE WILL CALL, ESTIMATE AND DELIVER ANYWHERE,
ANY TIME

A BOARD OR A CAR LOAD

Copyright 1923
By Jones Lumber Co.

MOULDING CATALOG

THE
JONES LUMBER CO.
1000
1000

Jones Lumber Co.

1000

1000

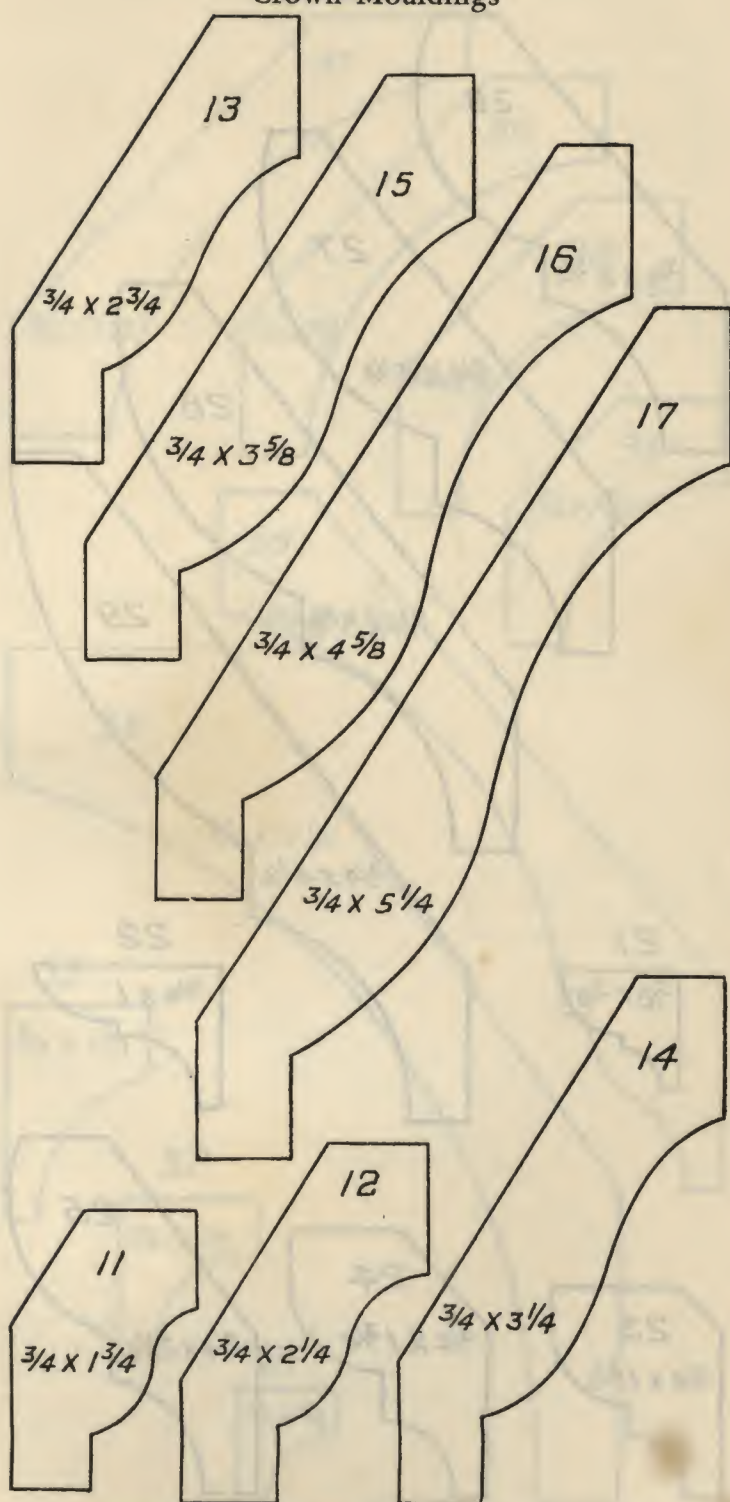
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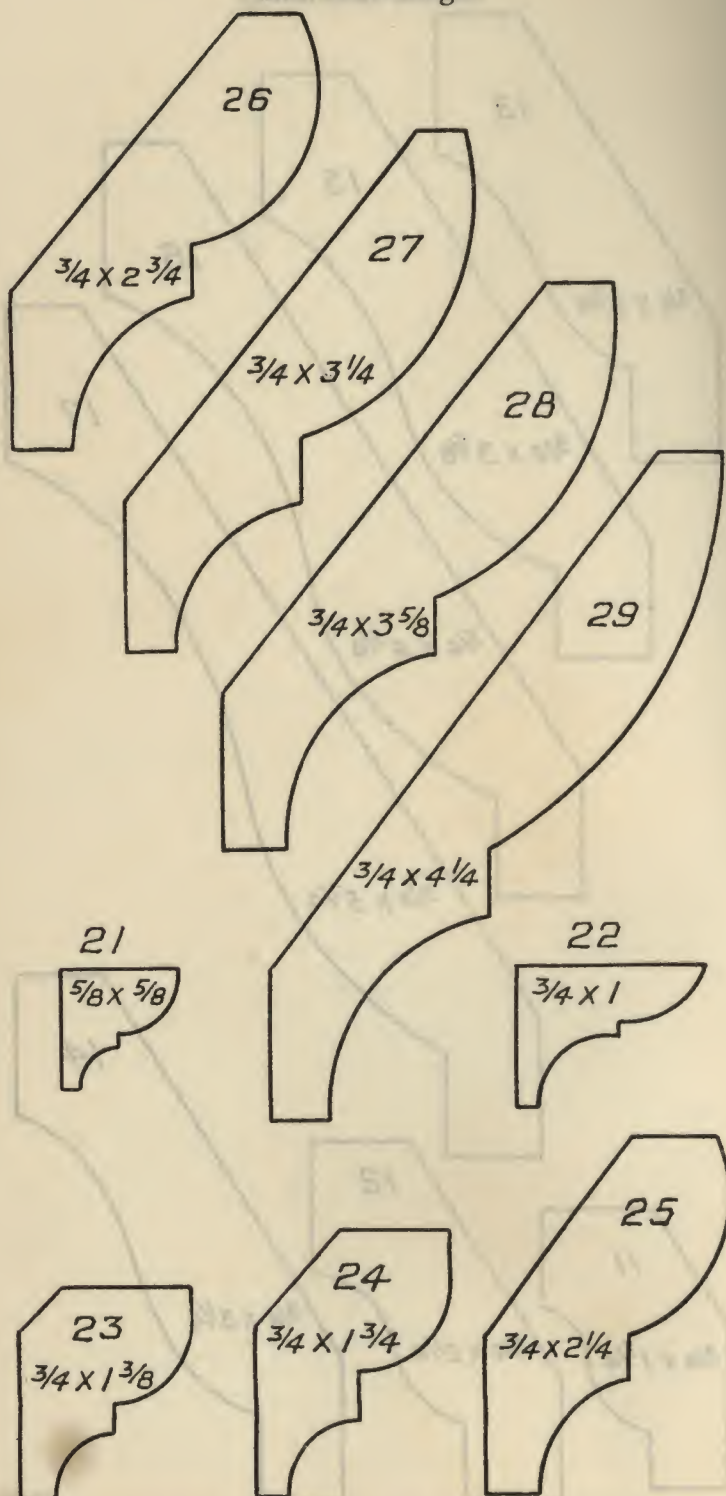
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Crown Mouldings



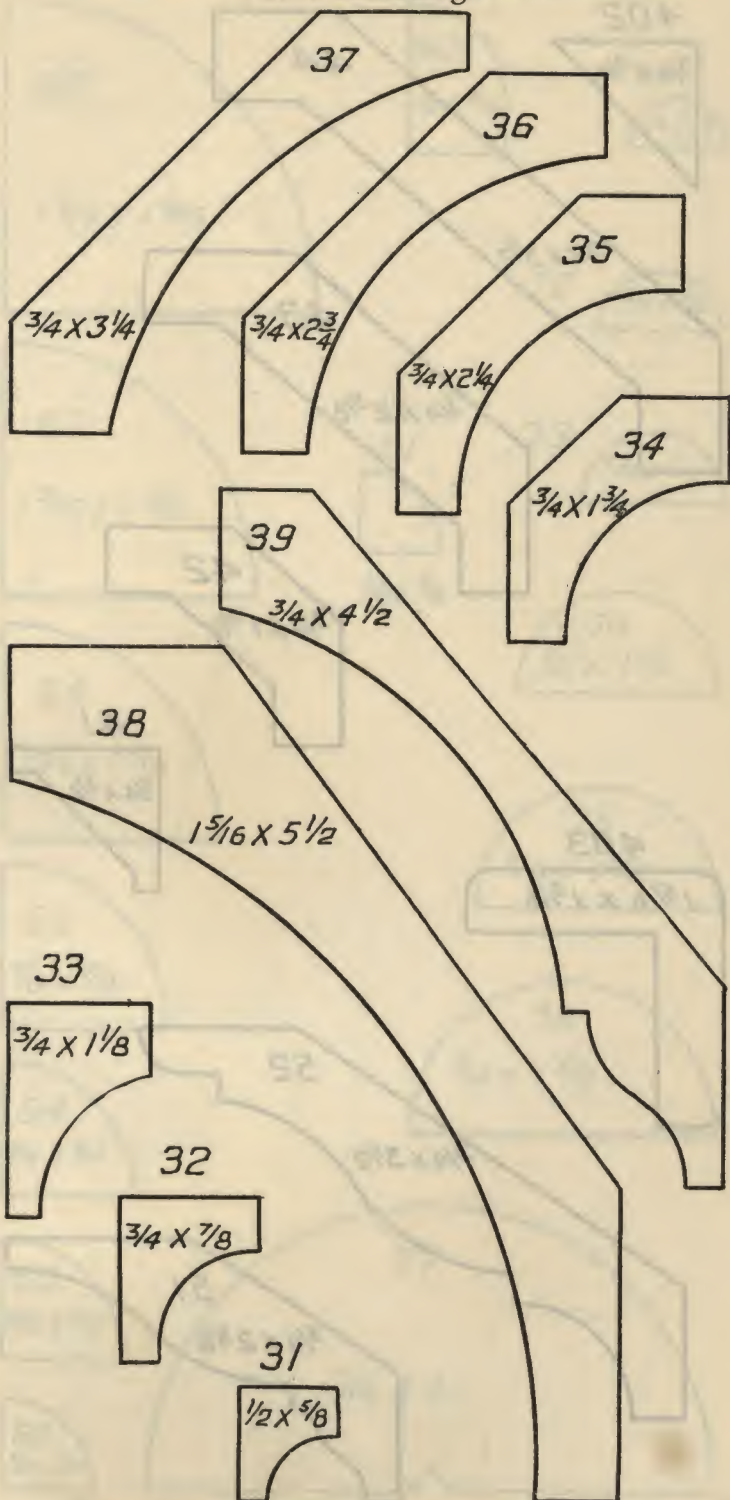
JONES LUMBER CO., PORTLAND, OREGON

Bed Mouldings



JONES LUMBER CO., PORTLAND, OREGON

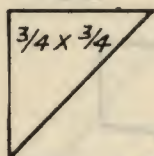
Cove Mouldings



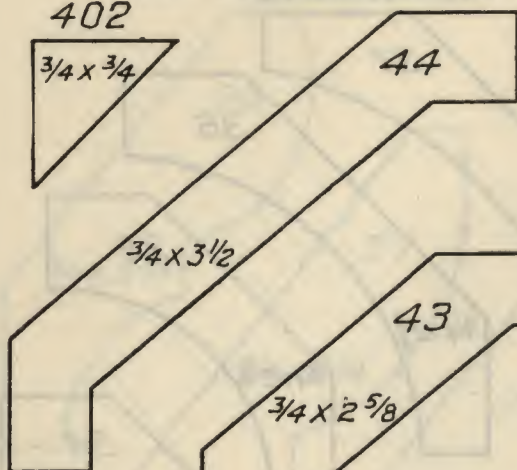
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Cove, Corner and Beam Mouldings

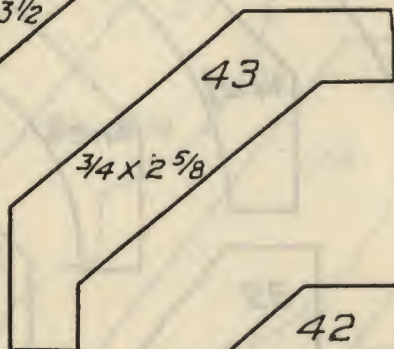
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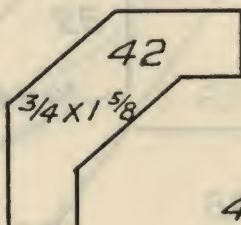
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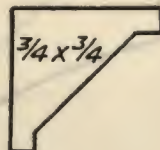
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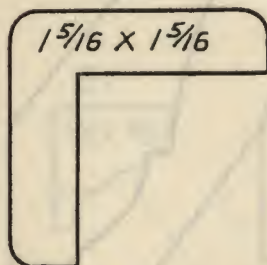
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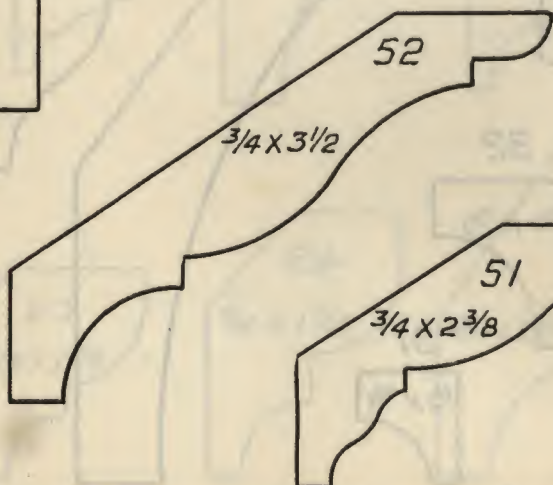
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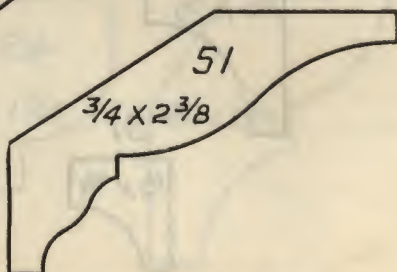
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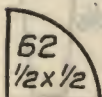
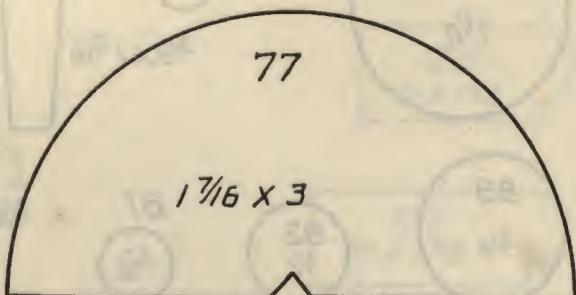
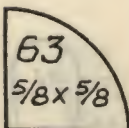
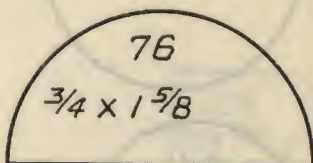
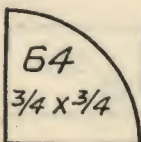
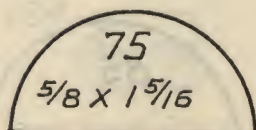
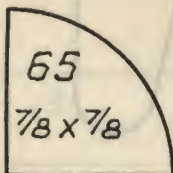
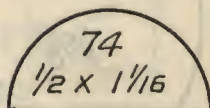
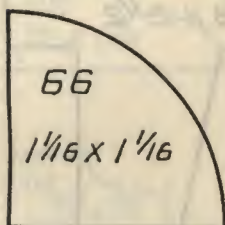
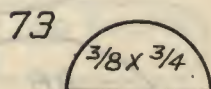
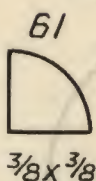
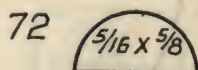
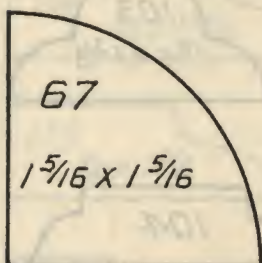
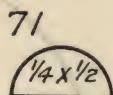
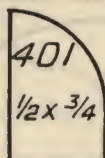
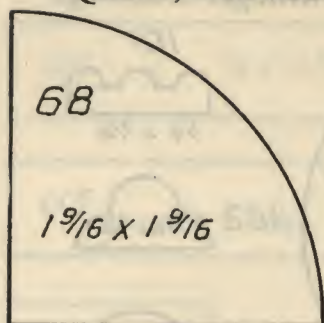


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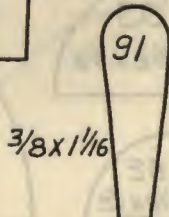
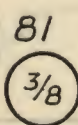
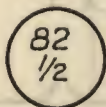
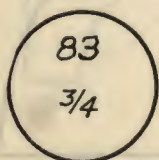
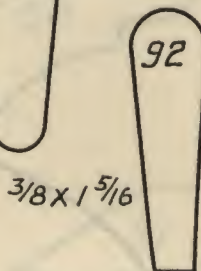
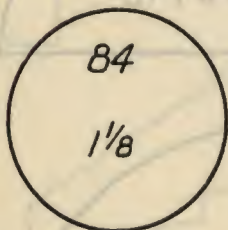
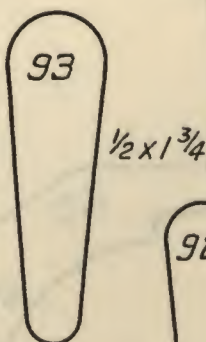
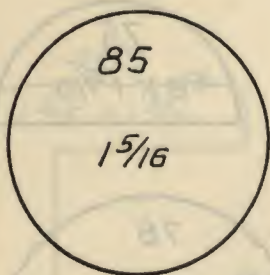
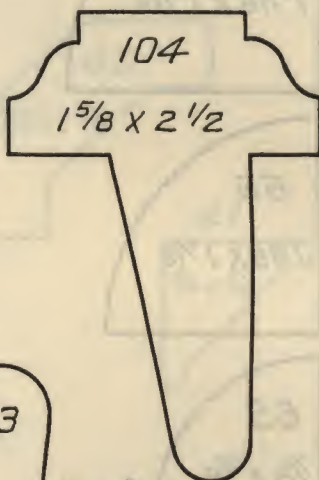
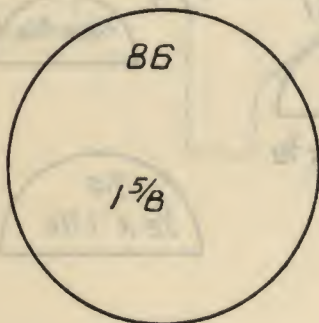
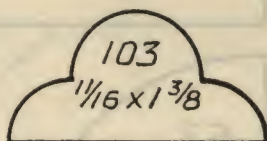
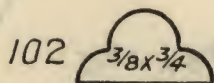
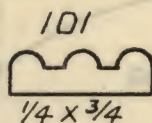
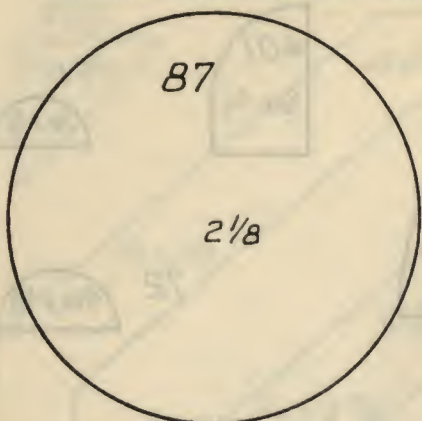
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Quarter, Half-Rounds and Floor Mouldings

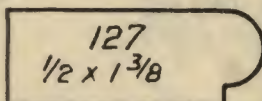
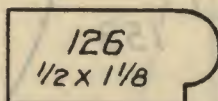
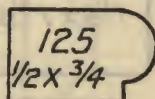
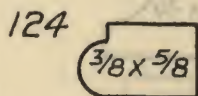
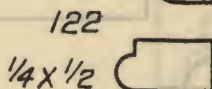
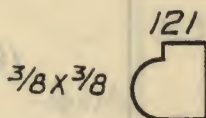
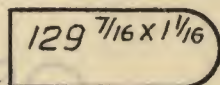
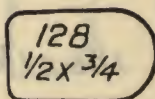
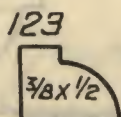
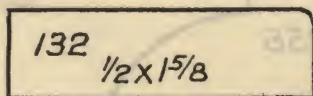
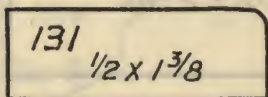
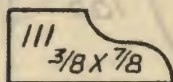
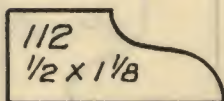
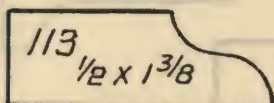
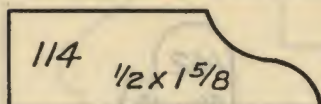
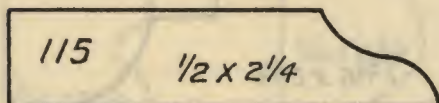
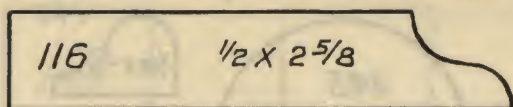


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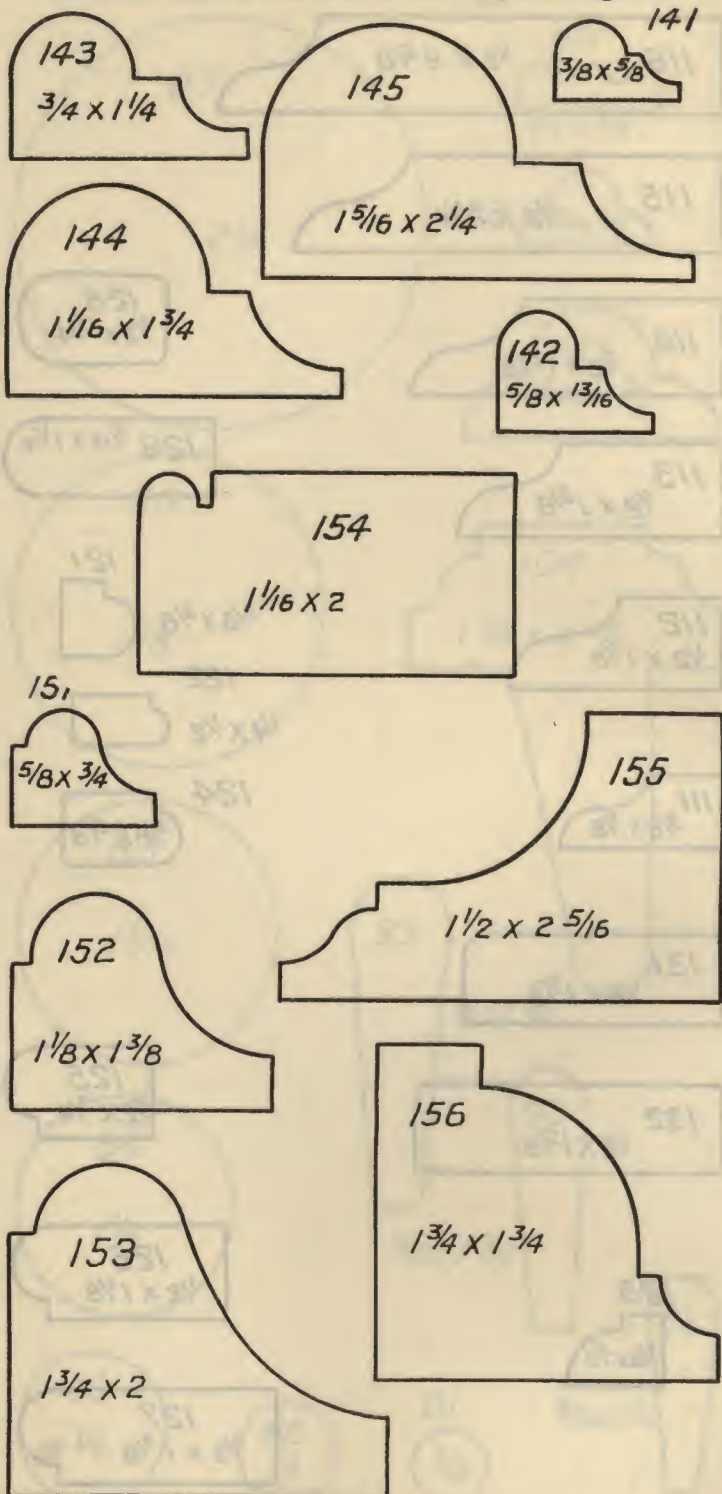
Rounds, Shade Slats and Astragal Mouldings



Stops and Bead Mouldings

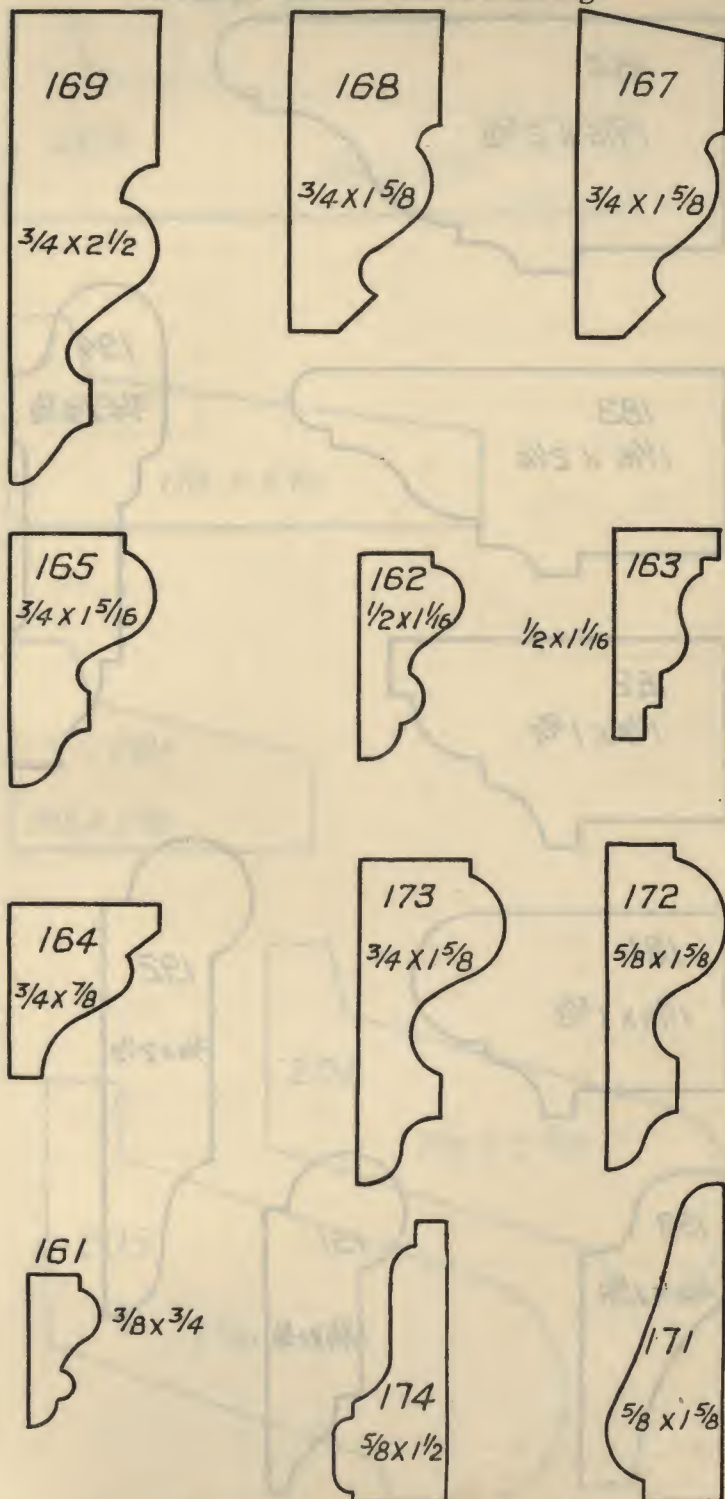


Nose and Cove and Brick Mouldings



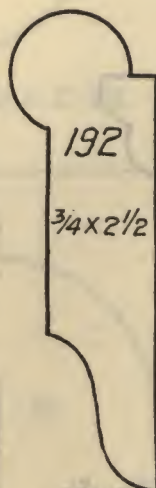
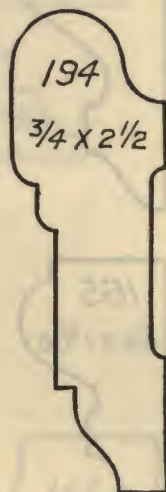
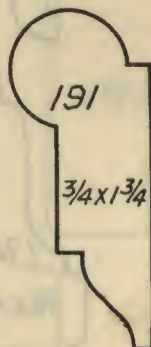
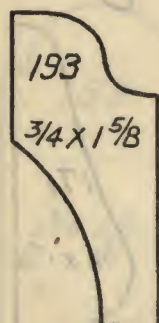
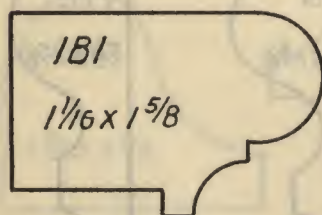
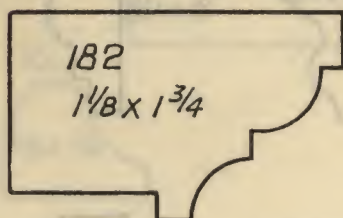
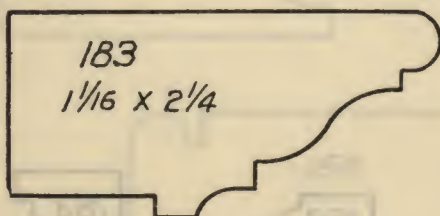
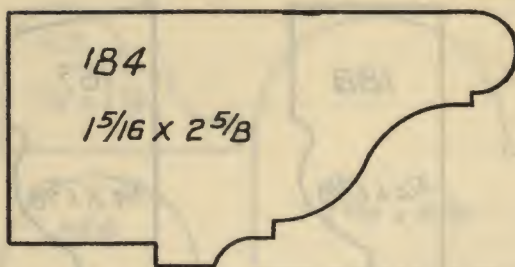
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Band, Panel and Base Mouldings

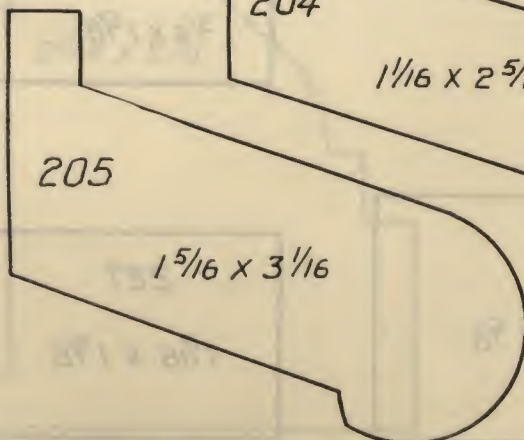
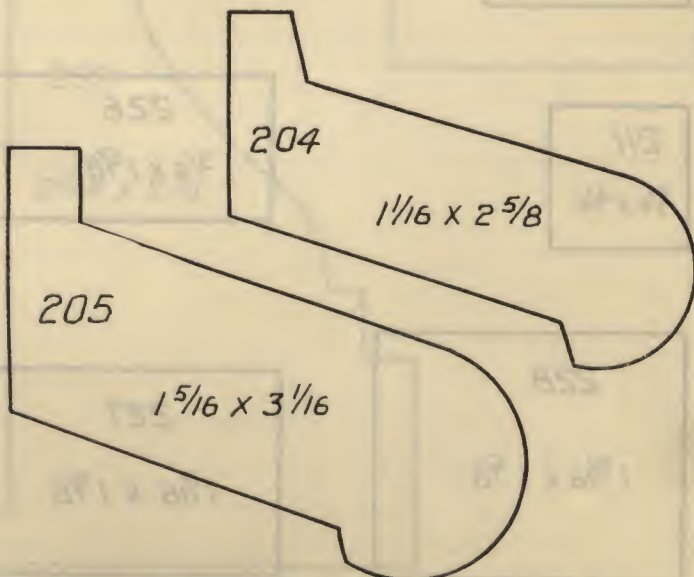
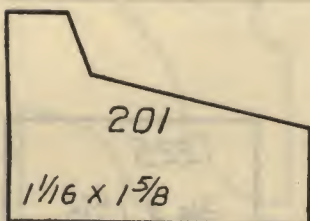
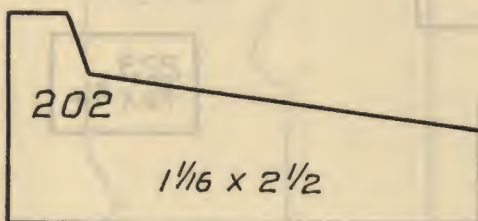
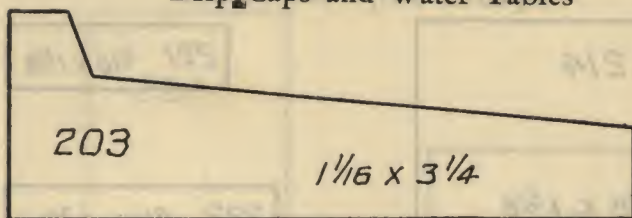


JONES LUMBER CO., PORTLAND, OREGON

Cap and Picture Mouldings



Drip Caps and Water Tables



JONES LUMBER CO., PORTLAND, OREGON

Squares, Strips and Lattice

214

$1\frac{5}{8} \times 1\frac{5}{8}$

221 $\frac{5}{16} \times 1\frac{1}{8}$

222 $\frac{5}{16} \times 1\frac{3}{8}$

223
 $\frac{1}{2} \times \frac{3}{4}$

213

$1\frac{5}{16} \times 1\frac{5}{16}$

224 $\frac{1}{2} \times 1\frac{5}{8}$

212

$1\frac{1}{16} \times 1\frac{1}{16}$

225

$\frac{3}{4} \times 1\frac{5}{16}$

211

$\frac{3}{4} \times \frac{3}{4}$

226

$\frac{3}{4} \times 1\frac{5}{8}$

228

$1\frac{5}{16} \times 1\frac{5}{8}$

227

$1\frac{1}{16} \times 1\frac{5}{8}$

Plate Rails

231

$1\frac{1}{16} \times 4\frac{1}{4}$

232

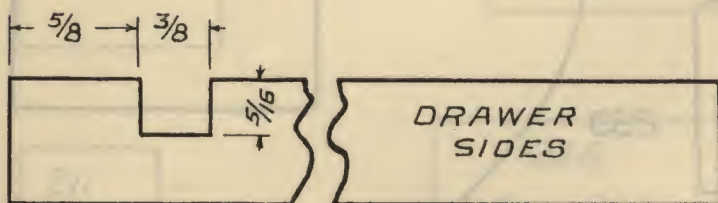
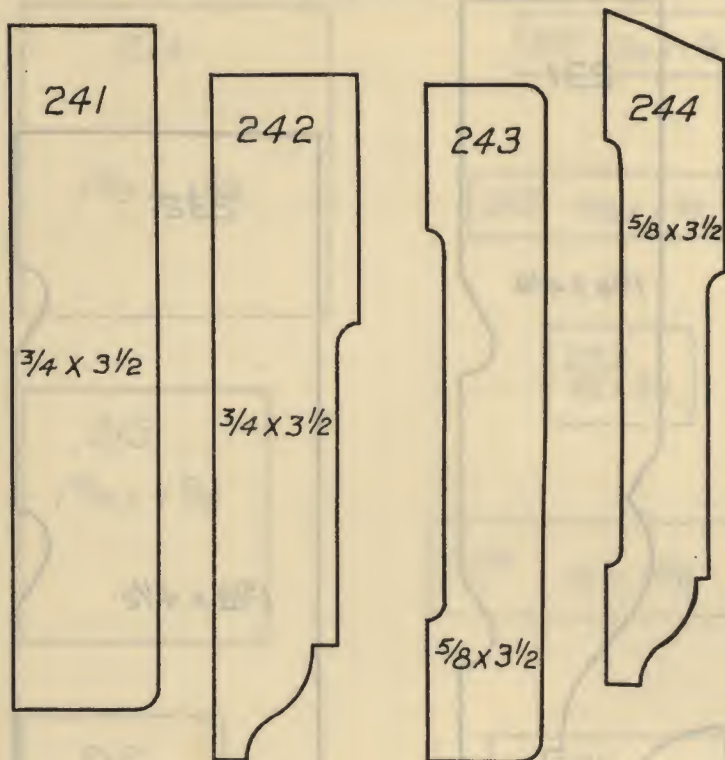
$1\frac{5}{8} \times 4\frac{1}{2}$

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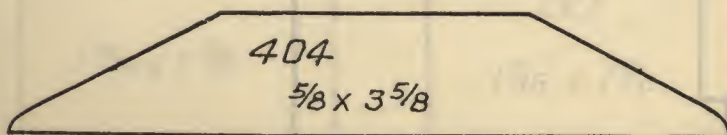
$2\frac{3}{16} \times 3\frac{7}{8}$

JONES LUMBER CO., PORTLAND, OREGON

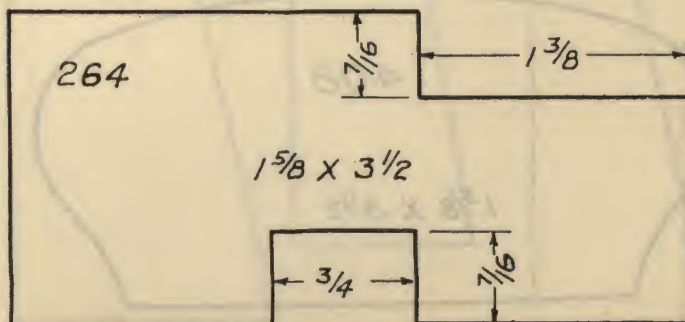
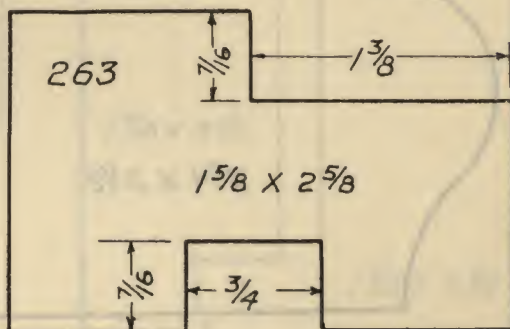
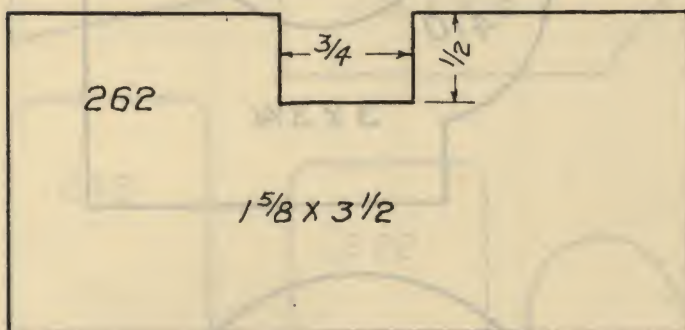
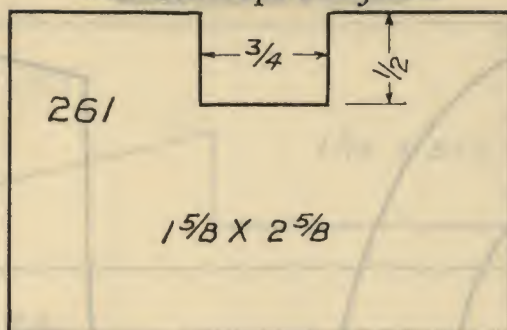
Aprons, Wainscot Caps, Drawer Sides and Threshold



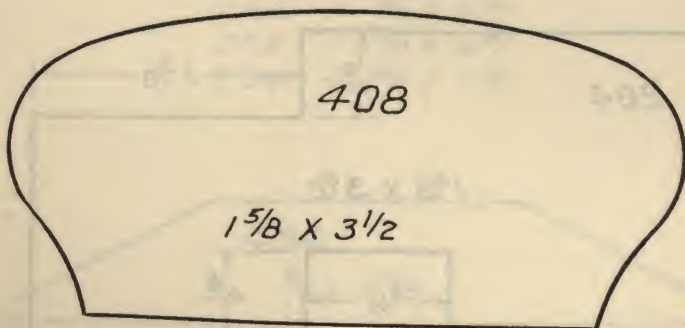
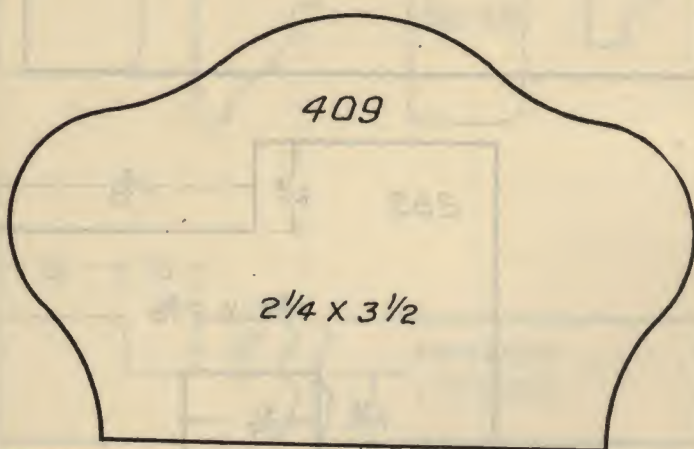
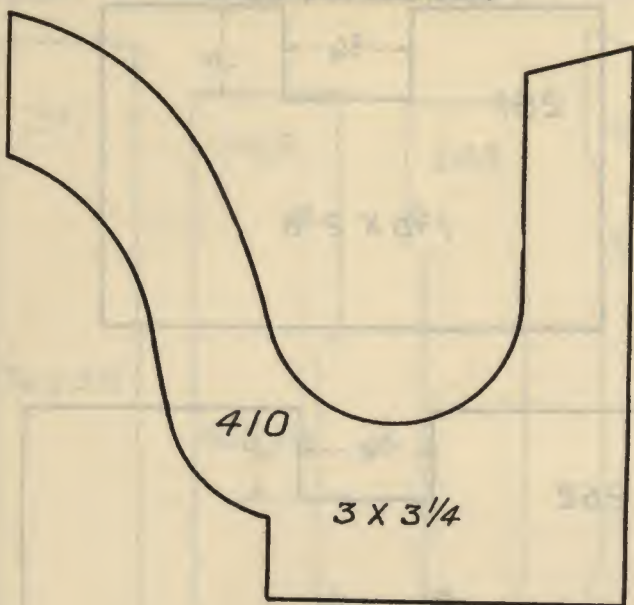
- 251 - $\frac{5}{8} \times 3\frac{1}{2}$
- 252 - $\frac{5}{8} \times 4\frac{1}{2}$
- 253 - $\frac{5}{8} \times 5\frac{1}{2}$
- 254 - $\frac{5}{8} \times 7\frac{1}{4}$



Partition Caps and Jambs

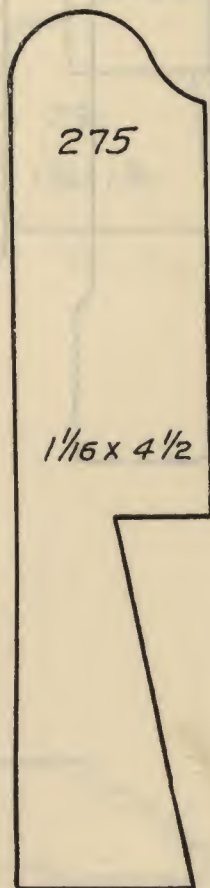
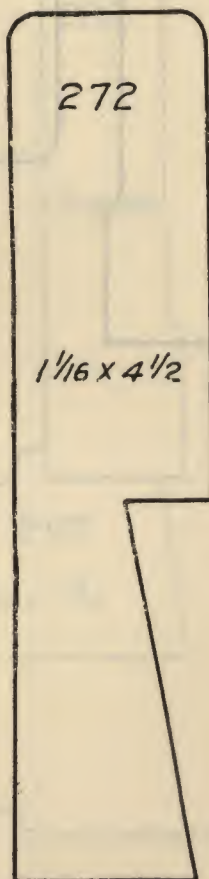
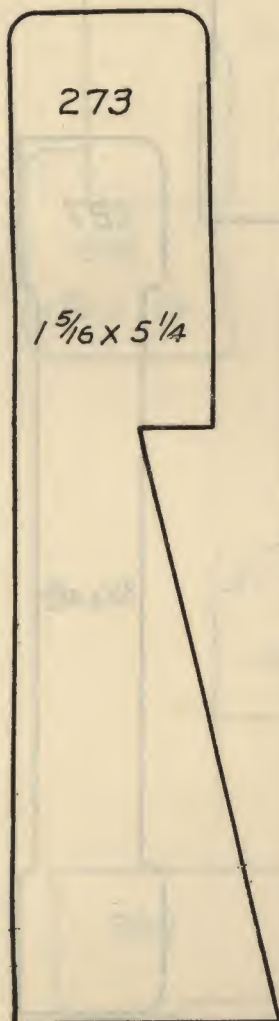
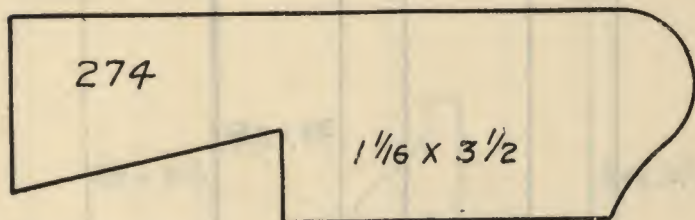
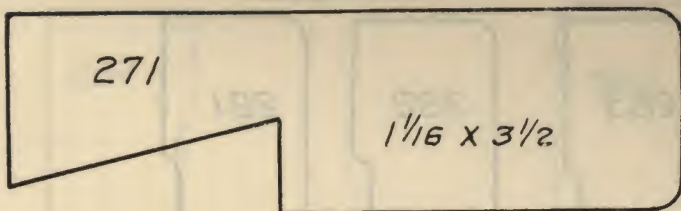


Gutter and Handrails



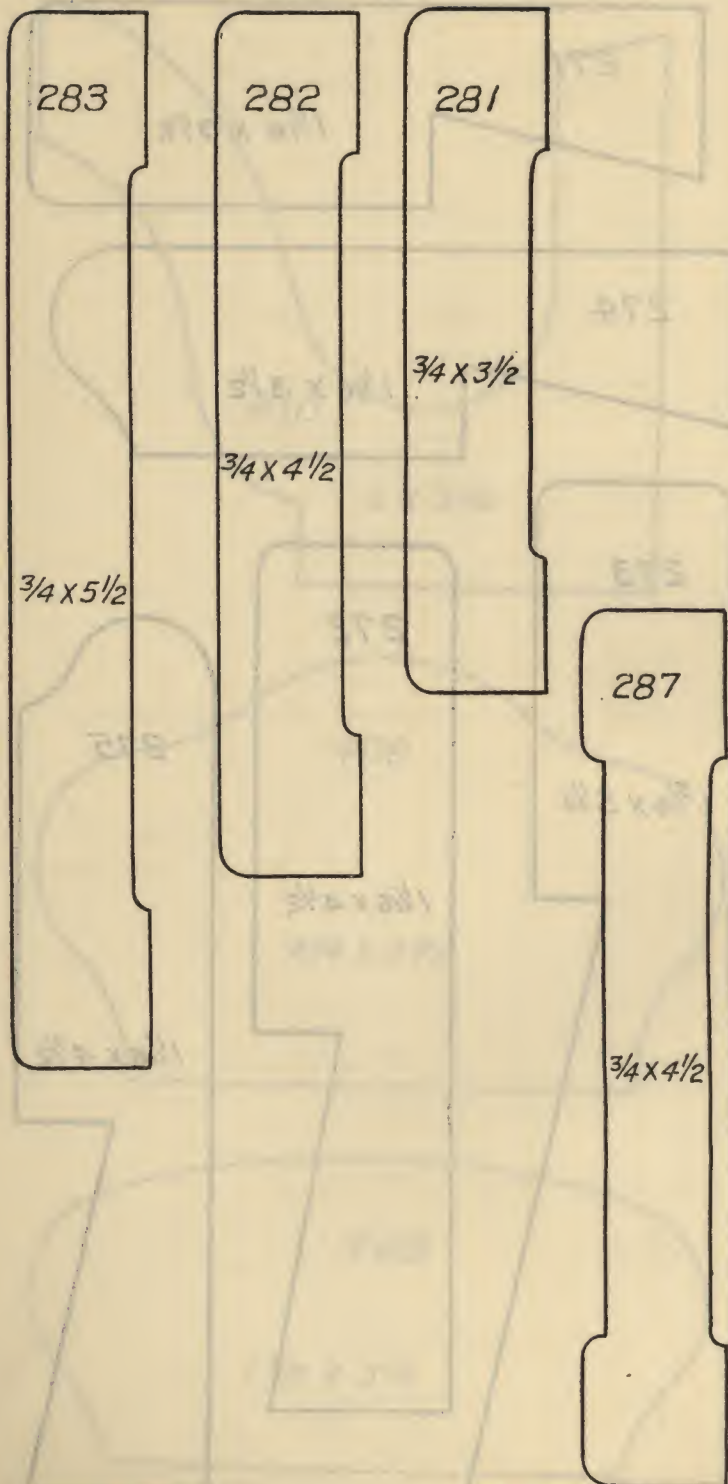
JONES LUMBER CO., PORTLAND, OREGON

Window Stools



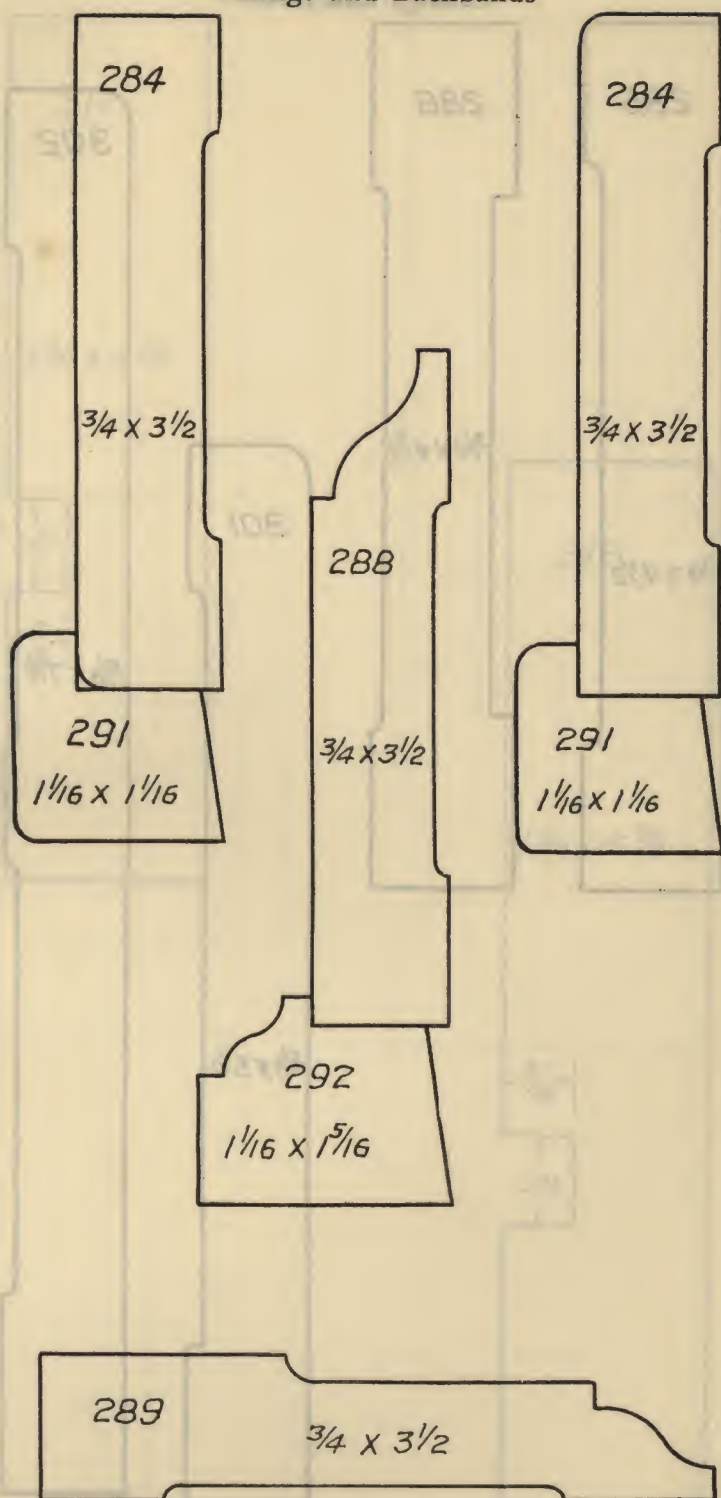
JONES LUMBER CO., PORTLAND, OREGON

Casings



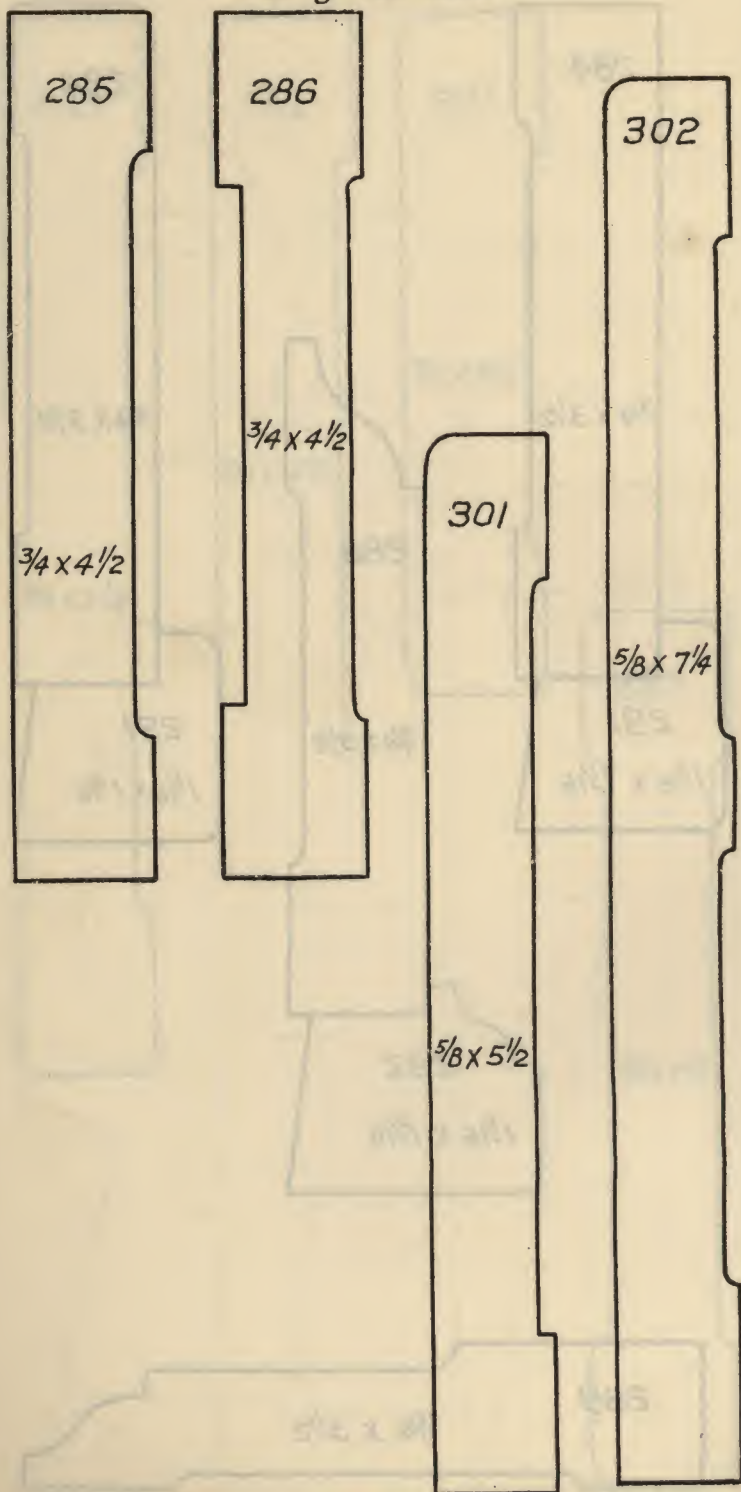
JONES LUMBER CO., PORTLAND, OREGON

Casings and Backbands



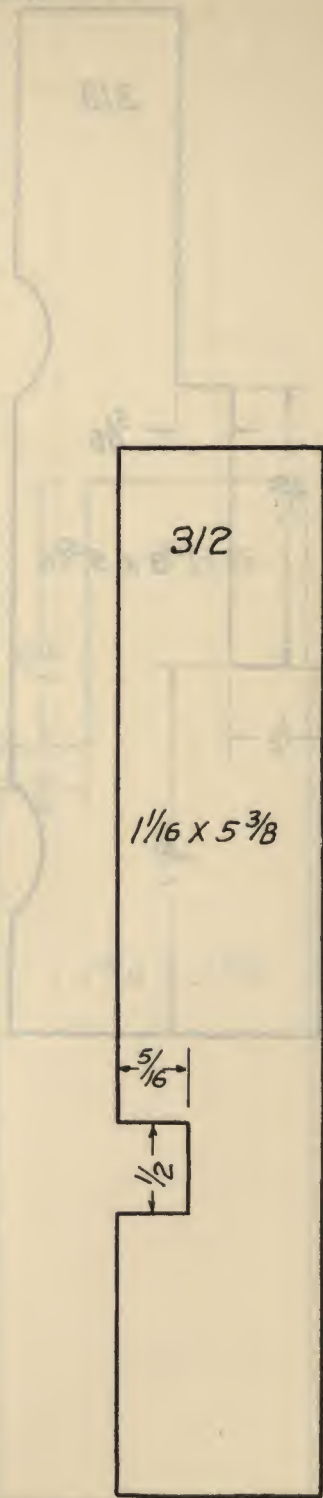
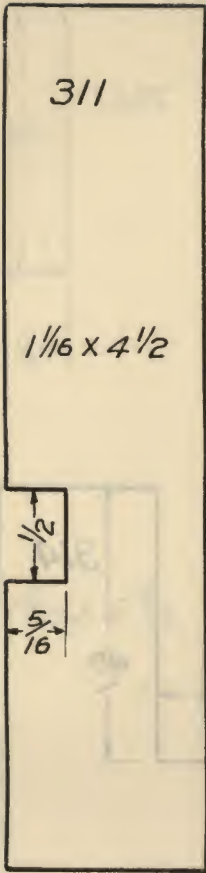
JONES LUMBER CO., PORTLAND, OREGON

Casings and Bases

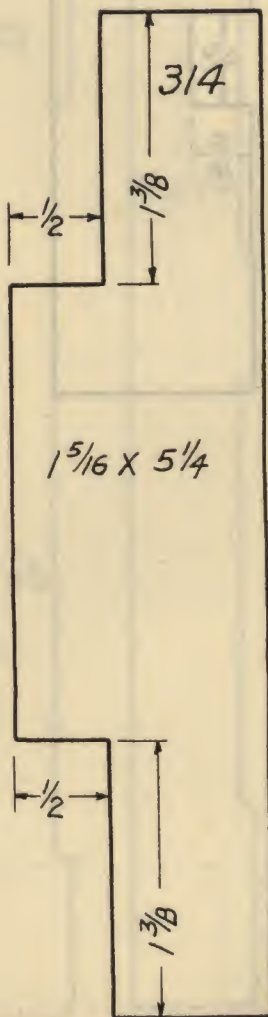
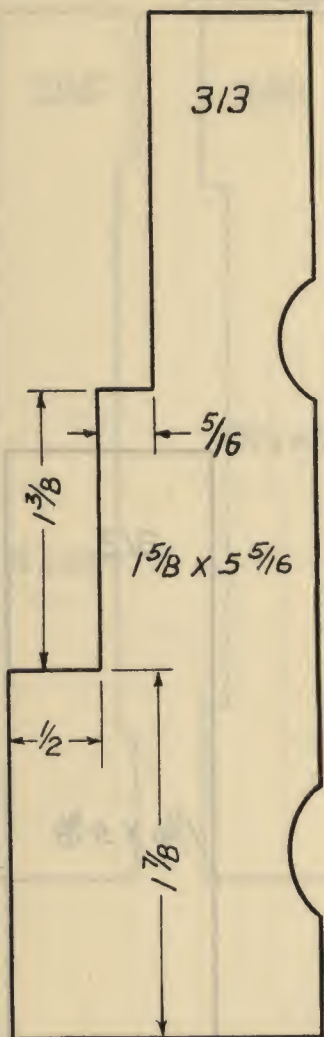


JONES LUMBER CO., PORTLAND, OREGON

Pulley Stiles

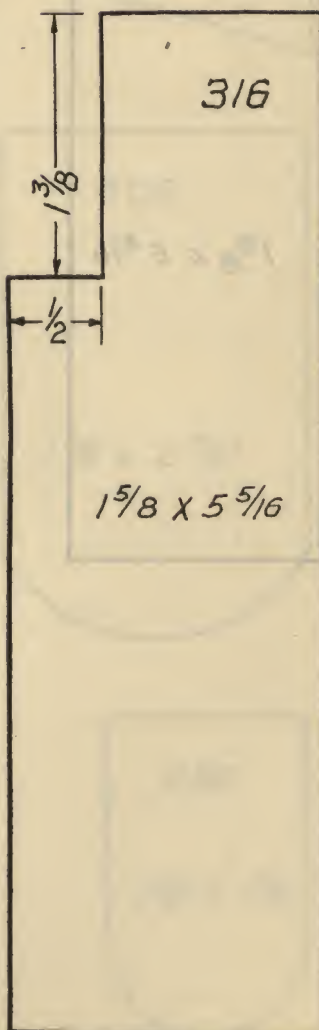
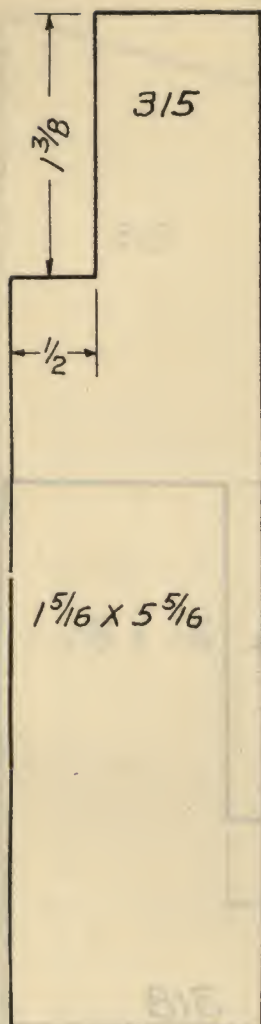


Casement and Door Jambs

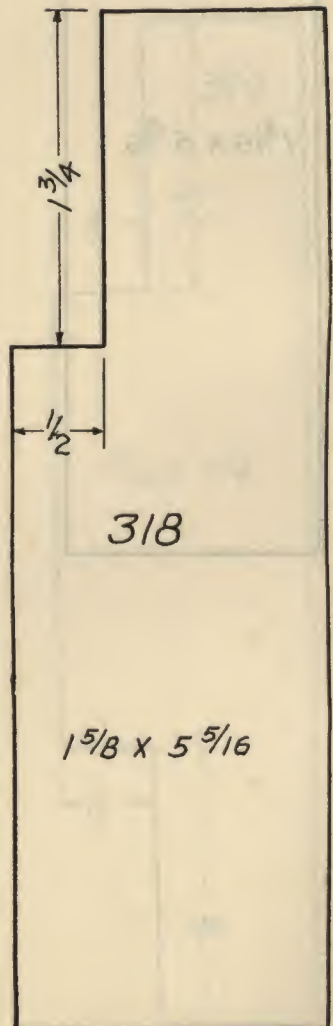
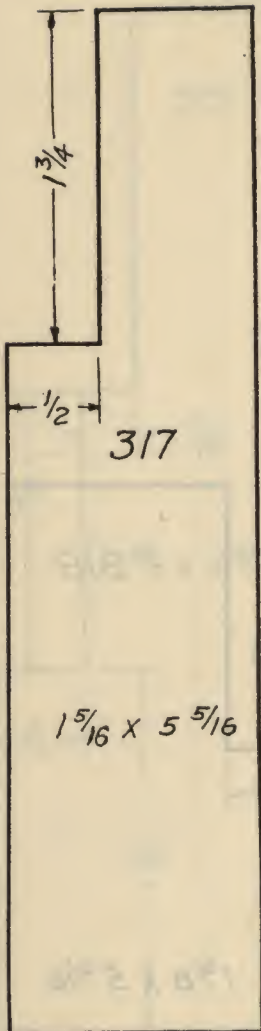


JONES LUMBER CO., PORTLAND, OREGON

Door Jambs



Door Jambs



JONES LUMBER CO., PORTLAND, OREGON

Sills and Nosings

319

$1\frac{5}{8} \times 7\frac{1}{4}$

407

$1\frac{5}{8} \times 2\frac{5}{8}$

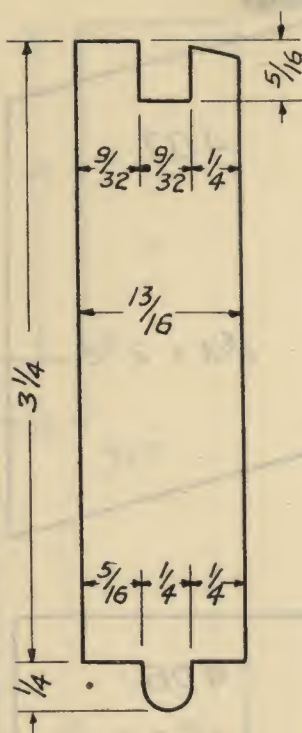
406 .

$1\frac{5}{8} \times 2\frac{5}{8}$

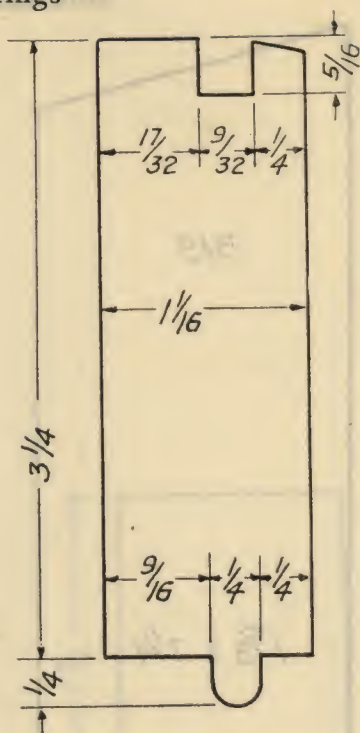
405

$1\frac{1}{16} \times 1\frac{5}{8}$

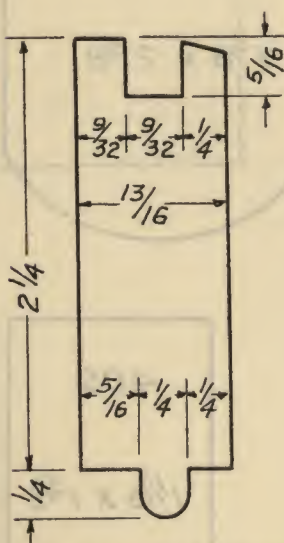
Floorings



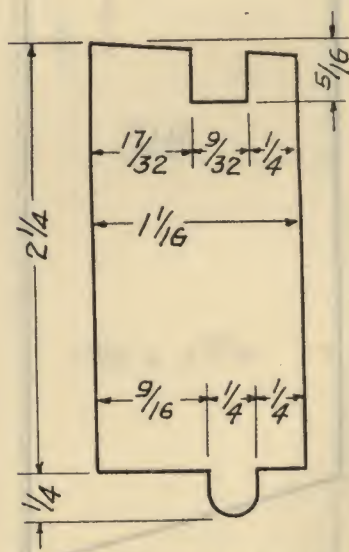
1' X 4" V. G.
FLOORING AND F. G.



1 1/4" X 4" V. G. FLOORING
AND F. G.



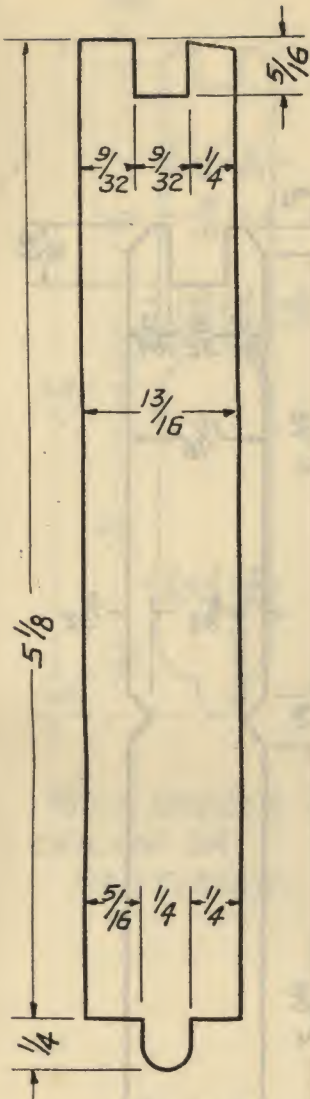
1" X 3" V. G. FLOORING
AND F. G.



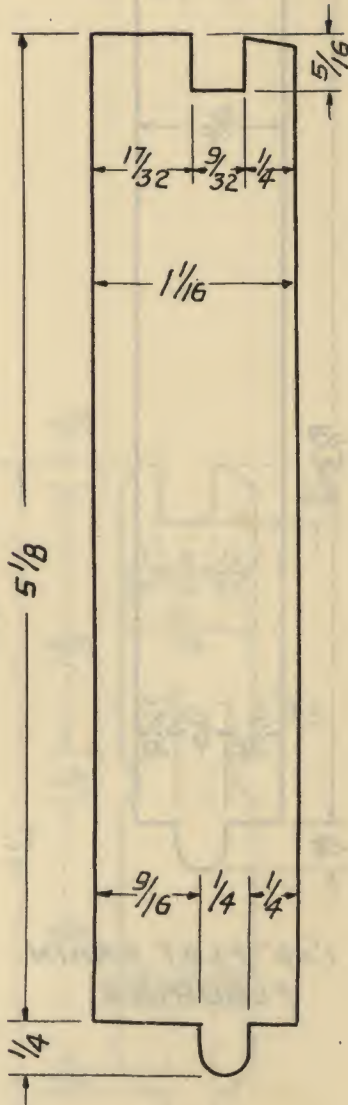
1 1/4" X 3" V. G. FLOORING
AND F. G.

JONES LUMBER CO., PORTLAND, OREGON

Floorings

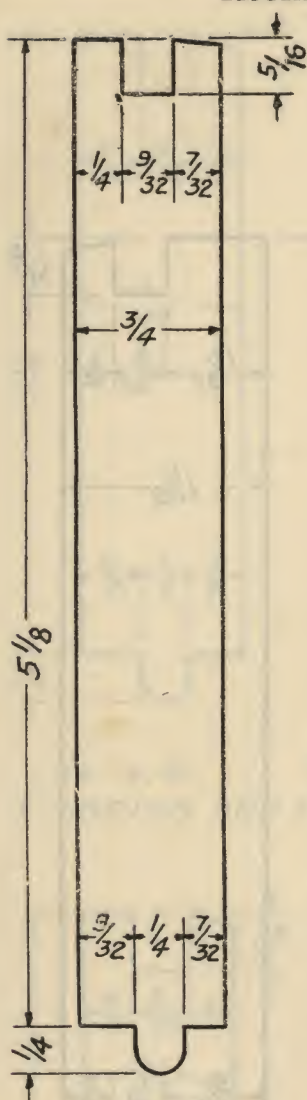


1" X 6" V. G.
FLOORING.

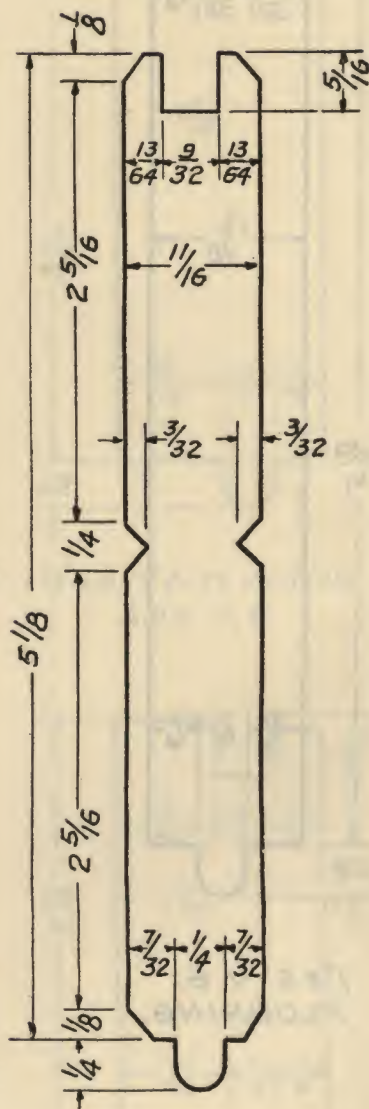


1/4" X 6" V. G. FLOORING
AND F. G.

Flooring and Ceiling



1"X6" FLAT GRAIN
FLOORING.



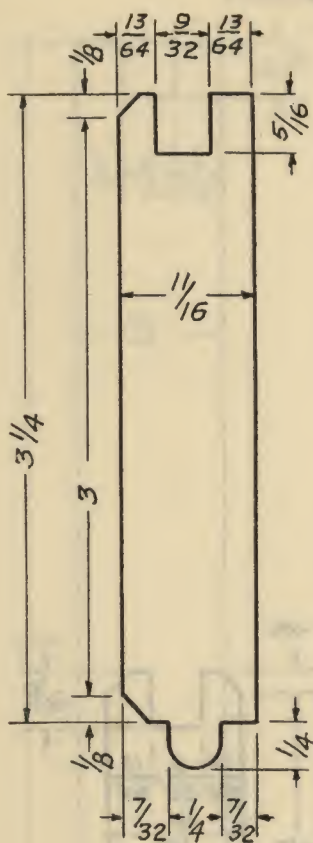
1"X6" DOUBLE V
CEILING OR
PARTITION.



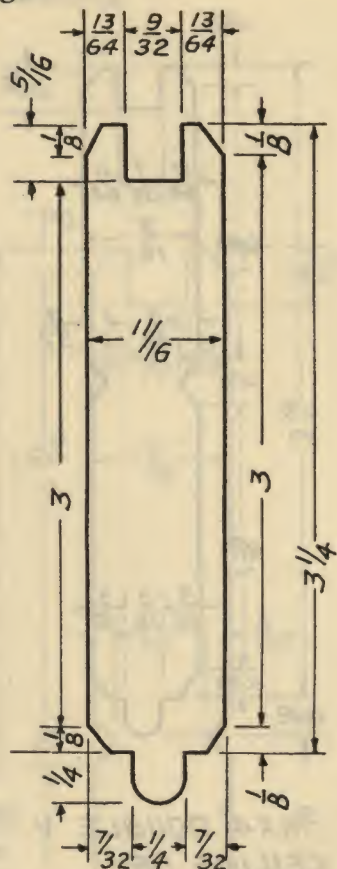
1"x4" DOUBLE V CEILING
OR PARTITION.

31

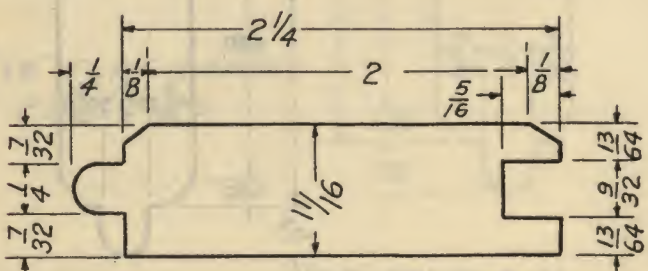
Ceilings



1"X4" SINGLE V
CEILING,
FLOORING ONE
SIDE.



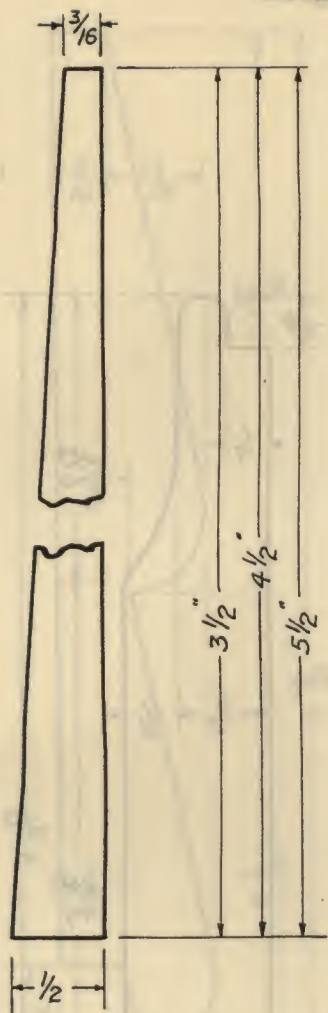
1"X4" SINGLE V
CEILING OR
PARTITION.



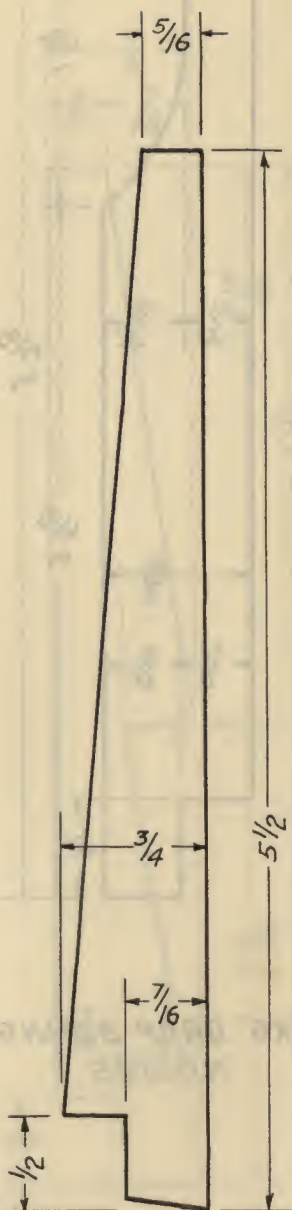
1X3 SINGLE V
CEILING, FLOORING ONE SIDE.

JONES LUMBER CO., PORTLAND, OREGON

Bevel Sidings



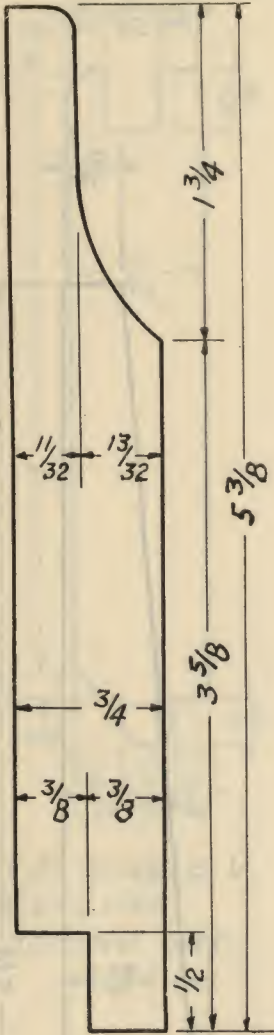
*1/2 x 4", 5", 6" BEVEL
SIDING.*



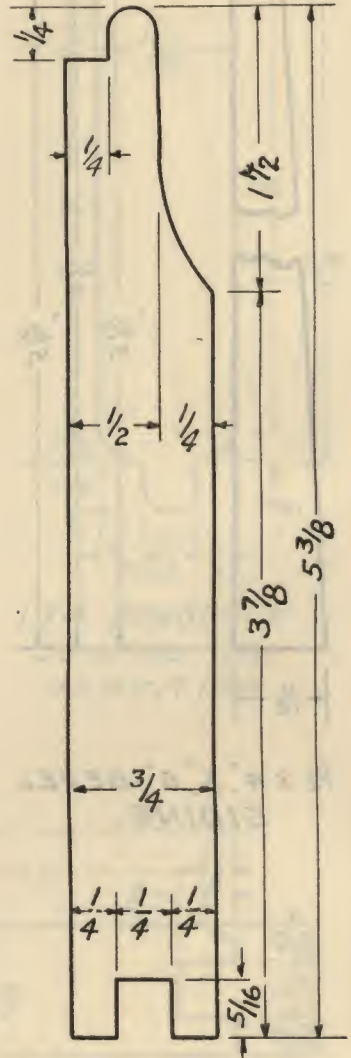
*1 X 6 V.G. RABBITTED
BEVEL SIDING.*

JONES LUMBER CO., PORTLAND, OREGON

Sidings

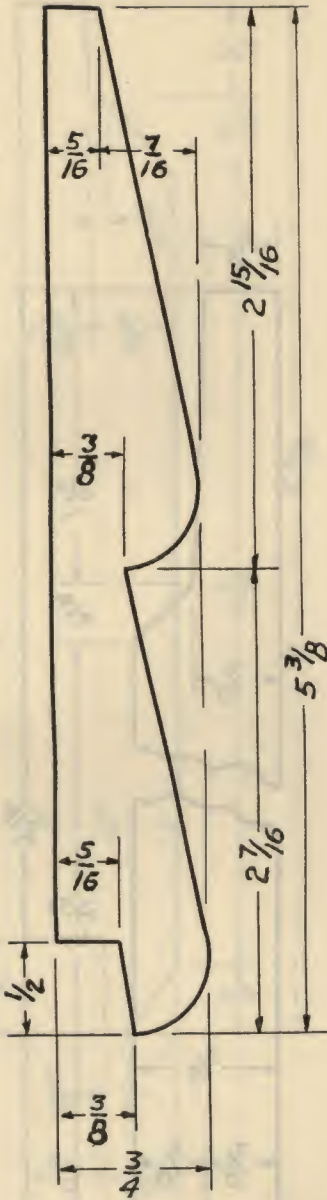


1"X6" DROP SIDING
NO. 105.

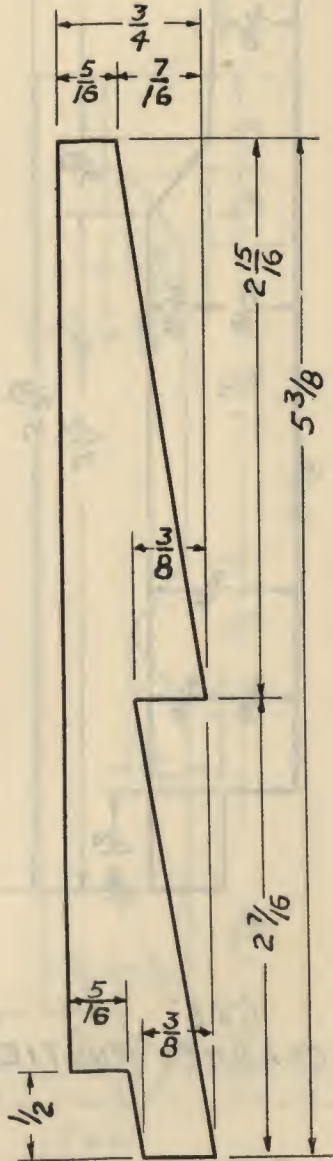


1"X6 DROP SIDING
NO. 106.

Rustics

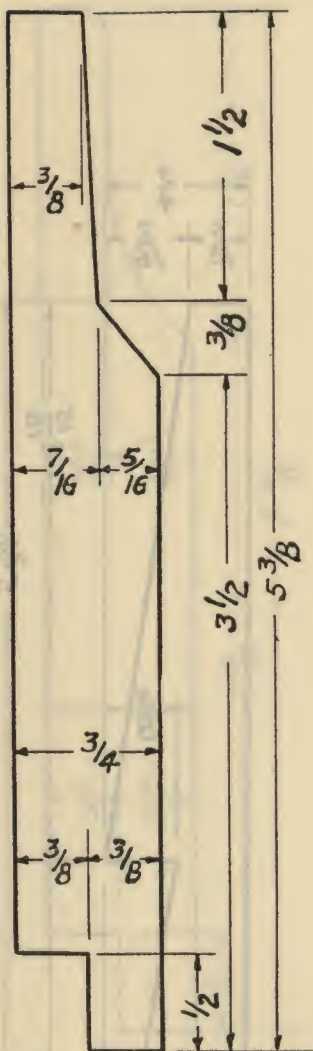


1"X6" NOVELTY
RUSTIC, NO. 117.

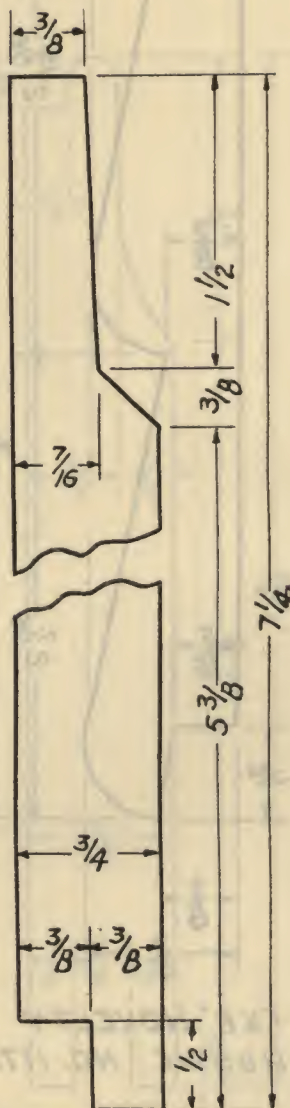


1"X6" NOVELTY RUSTIC,
NO. 115.

Rustics

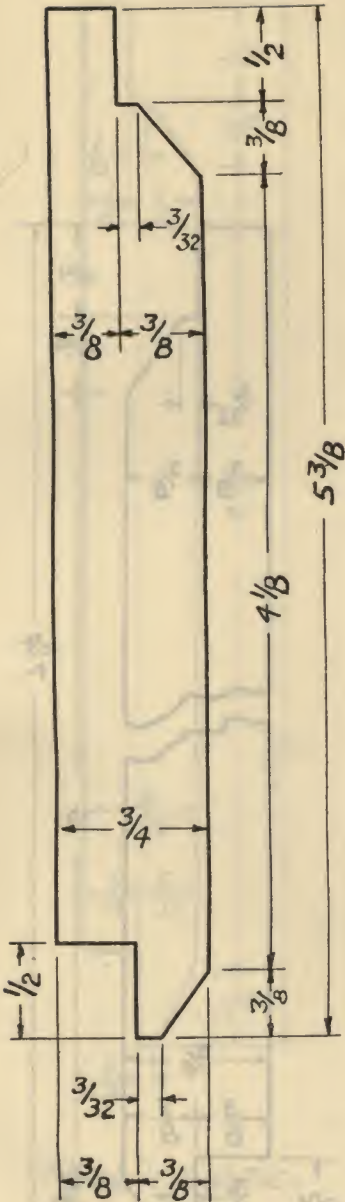


1' x 6'
CHANNEL RUSTIC

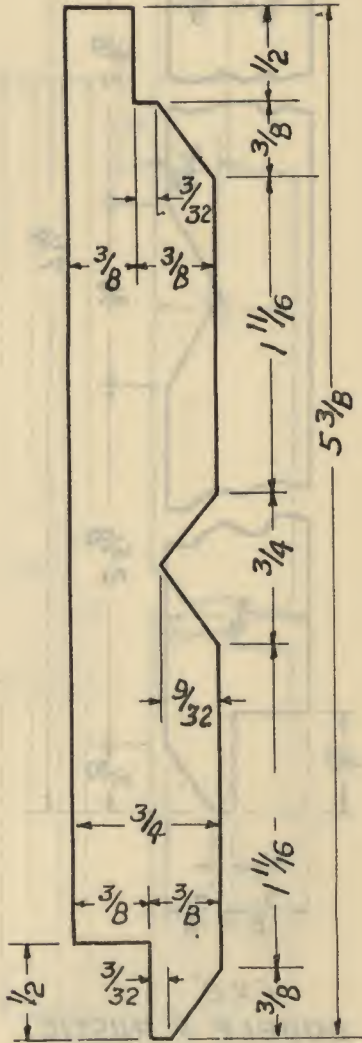


1' x 8'
CHANNEL RUSTIC

Rustics

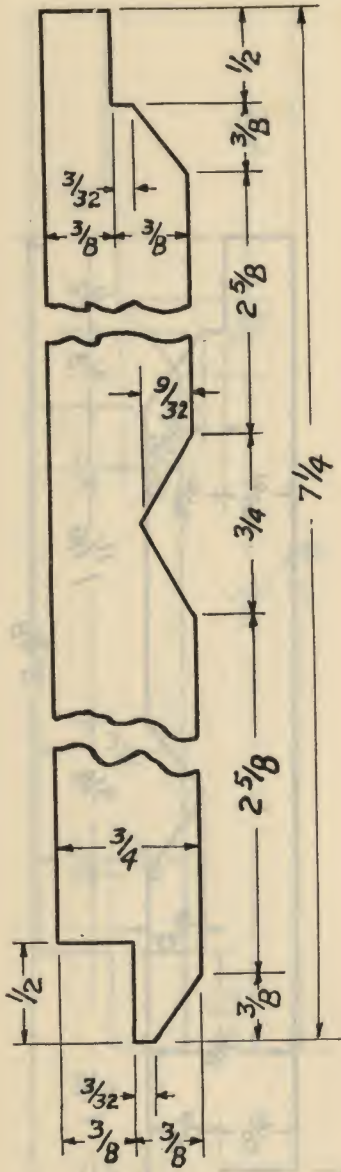


1' X 6" V RUSTIC.
5 ³/₈" OVER-ALL.

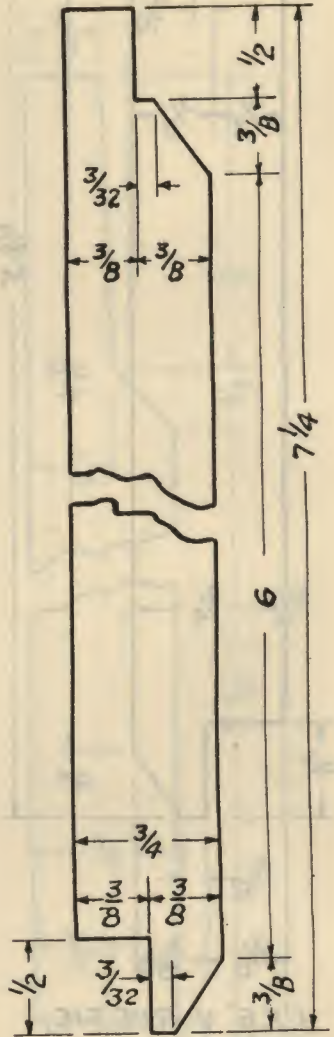


1' X 6"
DOUBLE V RUSTIC.

Rustics

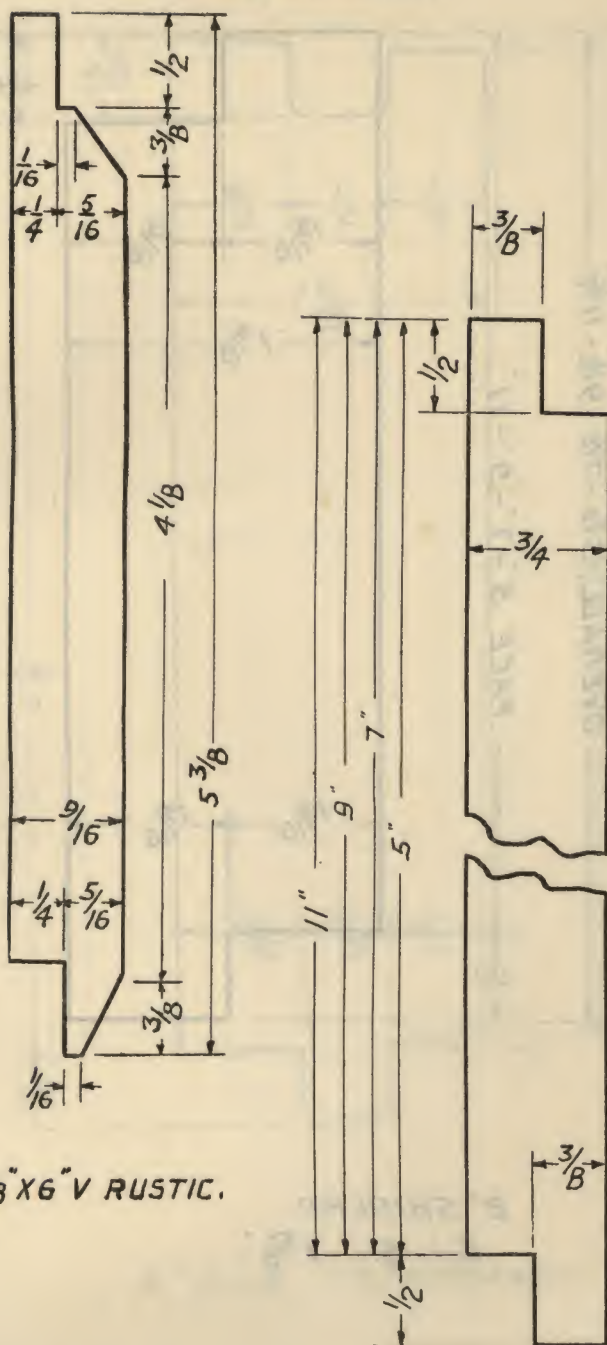


1" X 8"
DOUBLE V RUSTIC.



1" X 8" V RUSTIC,
7 1/4" OVER-ALL.

Rustic and Shiplap

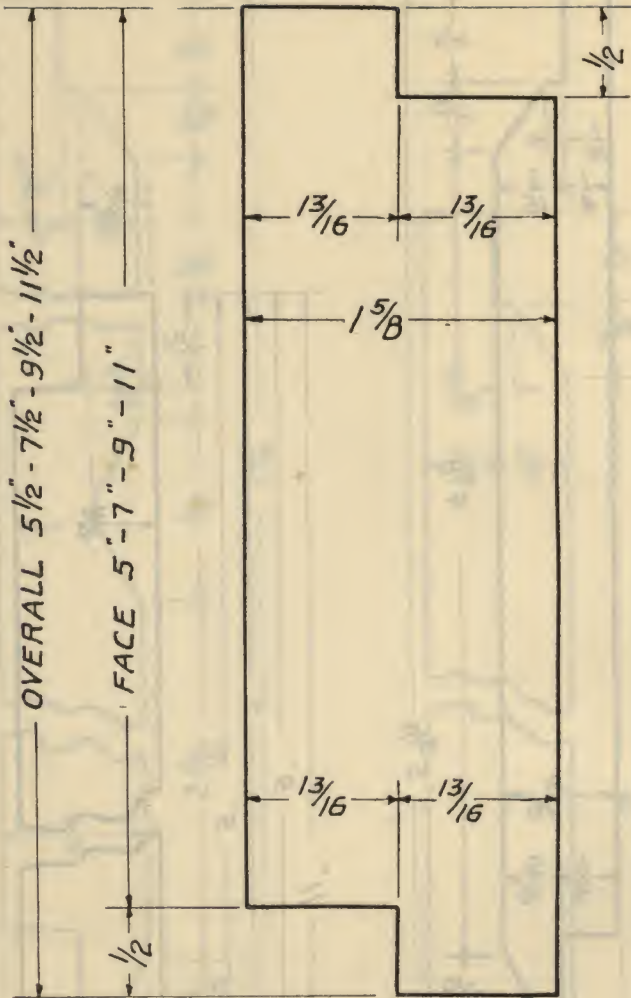


5/8" X 6" V RUSTIC.

6", 8", 10" AND 12"
SHIPLAP.

JONES LUMBER CO., PORTLAND, OREGON

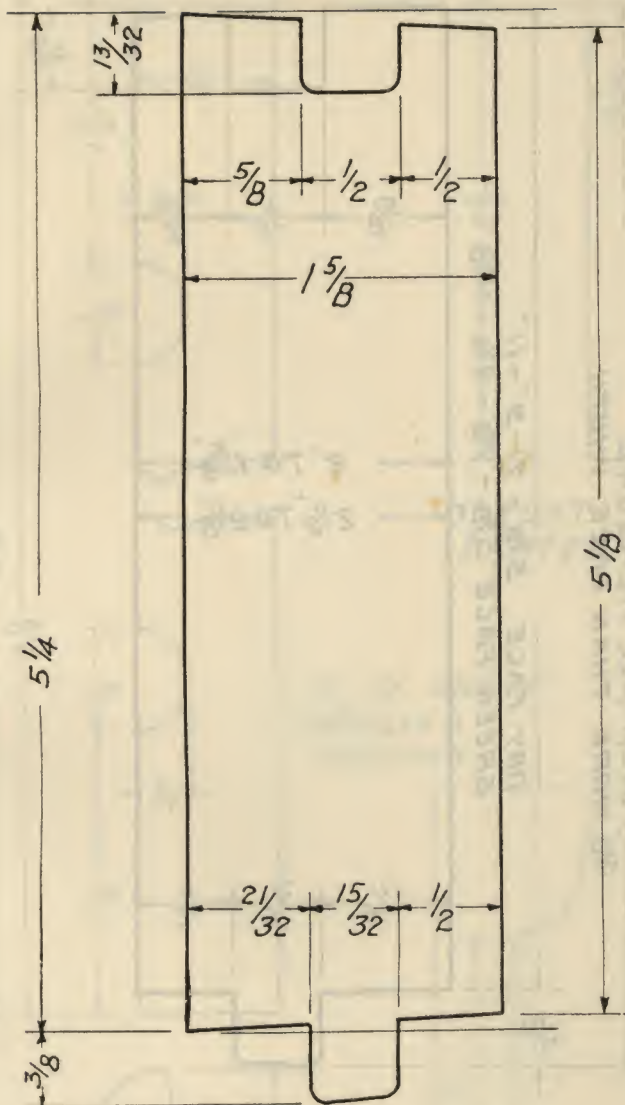
Shiplap



2" SHIPLAP.

S. I. S. $1\frac{5}{8}"$

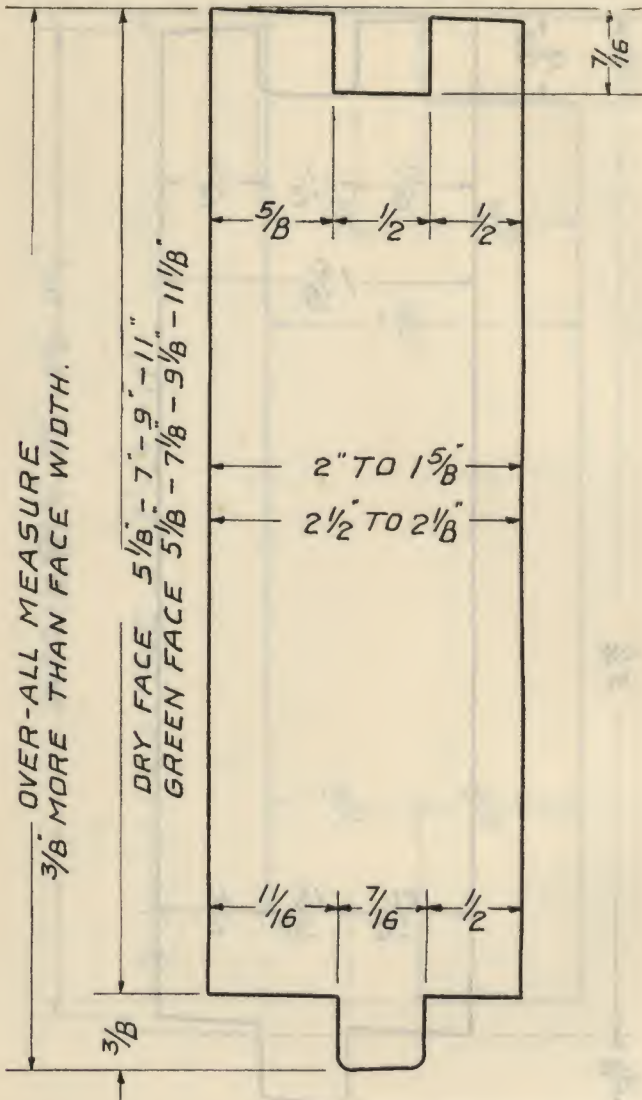
Silo



6" SILO (STANDARD)

JONES LUMBER CO., PORTLAND, OREGON

Flooring

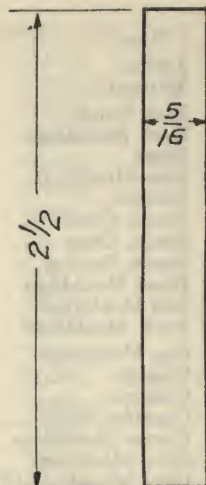
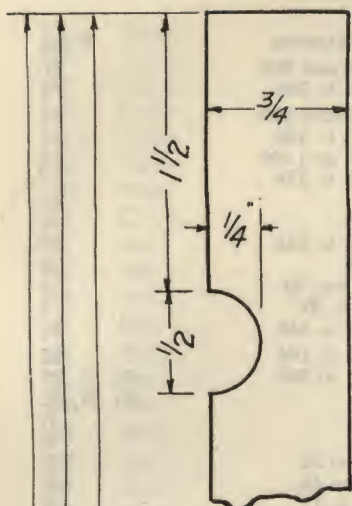


2" AND $2\frac{1}{2}$ T. & G.

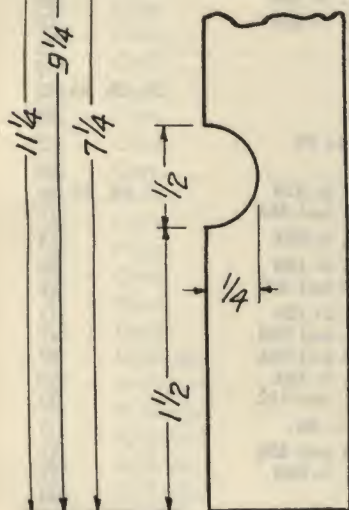
S. 2 S. $1\frac{5}{8}$ AND $2\frac{1}{8}$

MATCHING THE SAME FOR 2" & $2\frac{1}{2}$

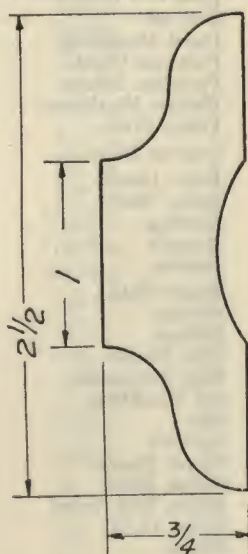
Roofing and Battens



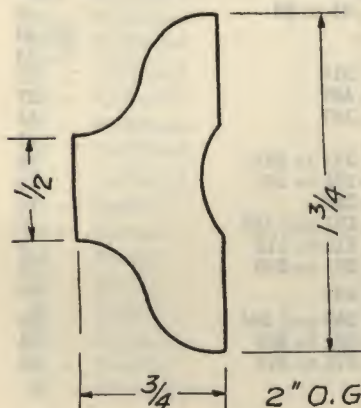
3" FLAT
BATTEN.



8", 10", AND 12"
GROOVED
ROOFING.



3" O.G. BATTEN.



2" O.G. BATTEN.

JONES LUMBER CO., PORTLAND, OREGON

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Bases.....	301 and 302.....	22
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Beads, Parting.....	128.....	9
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No.	NAME	ROUGH SIZE	FINISHED SIZE	PAGE
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12	— Crown.....	1 x2 $\frac{1}{2}$	$\frac{3}{4}$ x2 $\frac{1}{4}$	3
13	— Crown.....	1 x3	$\frac{3}{4}$ x2 $\frac{3}{4}$	3
14	— Crown.....	1 x3 $\frac{1}{2}$	$\frac{3}{4}$ x3 $\frac{1}{4}$	3
15	— Crown.....	1 x4	$\frac{3}{4}$ x3 $\frac{5}{8}$	3
16	— Crown.....	1 x5	$\frac{3}{4}$ x4 $\frac{5}{8}$	3
17	— Crown.....	1 x6	$\frac{3}{4}$ x5 $\frac{1}{4}$	3
21	— Bed.....	1 x1	$\frac{5}{8}$ x $\frac{5}{8}$	4
22	— Bed.....	1 x1 $\frac{1}{4}$	$\frac{3}{4}$ x1	4
23	— Bed.....	1 x1 $\frac{1}{2}$	$\frac{3}{4}$ x1 $\frac{3}{8}$	4
24	— Bed.....	1 x2	$\frac{3}{4}$ x1 $\frac{3}{4}$	4
25	— Bed.....	1 x2 $\frac{1}{2}$	$\frac{3}{4}$ x2 $\frac{1}{4}$	4
26	— Bed.....	1 x3	$\frac{3}{4}$ x2 $\frac{3}{4}$	4
27	— Bed.....	1 x4	$\frac{3}{4}$ x3 $\frac{1}{4}$	4
28	— Bed.....	1 x4	$\frac{3}{4}$ x3 $\frac{5}{8}$	4
29	— Bed.....	1 x5	$\frac{3}{4}$ x4 $\frac{1}{4}$	4
31	— Cove.....	1 x1	$\frac{1}{2}$ x $\frac{5}{8}$	5
32	— Cove.....	1 x1	$\frac{3}{4}$ x $\frac{7}{8}$	5
33	— Cove.....	1 x1 $\frac{1}{4}$	$\frac{3}{4}$ x1 $\frac{1}{8}$	5
34	— Cove.....	1 x2	$\frac{3}{4}$ x1 $\frac{3}{4}$	5
35	— Cove.....	1 x2 $\frac{1}{2}$	$\frac{3}{4}$ x2 $\frac{1}{4}$	5
36	— Cove.....	1 x3	$\frac{3}{4}$ x2 $\frac{3}{4}$	5
37	— Cove.....	1 x4	$\frac{3}{4}$ x3 $\frac{1}{4}$	5
38	— Cove.....	1 $\frac{1}{2}$ x6	1 $\frac{5}{16}$ x5 $\frac{1}{2}$	5
39	— Cove.....	1 x5	$\frac{3}{4}$ x4 $\frac{1}{2}$	5
41	— Cove.....	1 x1	$\frac{3}{4}$ x $\frac{3}{4}$	6
42	— Cove.....	1 x2	$\frac{3}{4}$ x1 $\frac{5}{8}$	6
43	— Cove.....	1 x3	$\frac{3}{4}$ x2 $\frac{5}{8}$	6
44	— Cove.....	1 x4	$\frac{3}{4}$ x3 $\frac{1}{2}$	6
51	— Beam.....	1 x3	$\frac{3}{4}$ x2 $\frac{3}{8}$	6
52	— Beam.....	1 x4	$\frac{3}{4}$ x3 $\frac{1}{2}$	6
61	— $\frac{1}{4}$ -Round.....	1 x1	$\frac{3}{8}$ x $\frac{3}{8}$	7
62	— $\frac{1}{4}$ -Round.....	1 x1	$\frac{1}{2}$ x $\frac{1}{2}$	7
63	— $\frac{1}{4}$ -Round.....	1 x1	$\frac{5}{8}$ x $\frac{5}{8}$	7
64	— $\frac{1}{4}$ -Round.....	1 x1	$\frac{3}{4}$ x $\frac{3}{4}$	7
65	— $\frac{1}{4}$ -Round.....	1 x1	$\frac{7}{8}$ x $\frac{7}{8}$	7
66	— $\frac{1}{4}$ -Round.....	1 $\frac{1}{4}$ x1 $\frac{1}{4}$	1 $\frac{1}{16}$ x1 $\frac{1}{16}$	7
67	— $\frac{1}{4}$ -Round.....	1 $\frac{1}{2}$ x1 $\frac{1}{2}$	1 $\frac{5}{16}$ x1 $\frac{5}{16}$	7
68	— $\frac{1}{4}$ -Round.....	2 x2	1 $\frac{9}{16}$ x1 $\frac{9}{16}$	7
71	— $\frac{1}{2}$ -Round.....	1 x1	$\frac{1}{4}$ x $\frac{1}{2}$	7
72	— $\frac{1}{2}$ -Round.....	1 x1	$\frac{5}{16}$ x $\frac{5}{8}$	7
73	— $\frac{1}{2}$ -Round.....	1 x1	$\frac{3}{8}$ x $\frac{3}{4}$	7
74	— $\frac{1}{2}$ -Round.....	1 x1 $\frac{1}{4}$	$\frac{1}{2}$ x1 $\frac{1}{16}$	7
75	— $\frac{1}{2}$ -Round.....	1 x1 $\frac{1}{2}$	$\frac{5}{8}$ x1 $\frac{5}{16}$	7
76	— $\frac{1}{2}$ -Round.....	1 x2	$\frac{3}{4}$ x1 $\frac{5}{8}$	7
77	— $\frac{1}{2}$ -Round.....	2 x4	1 $\frac{7}{16}$ x3	7
81	— Round.....	1 x1	$\frac{3}{8}$	8
82	— Round.....	1 x1	$\frac{1}{2}$	8
83	— Round.....	1 x1	$\frac{3}{4}$	8
84	— Round.....	1 $\frac{1}{4}$ x1 $\frac{1}{4}$	1 $\frac{1}{8}$	8
85	— Round.....	1 $\frac{1}{2}$ x1 $\frac{1}{2}$	1 $\frac{5}{16}$	8
86	— Round.....	2 x2	1 $\frac{5}{8}$	8
87	— Round.....	3 x3	2 $\frac{1}{8}$	8
91	— Shade Slat.....	1 x1 $\frac{1}{4}$	$\frac{3}{8}$ x1 $\frac{1}{16}$	8

JONES LUMBER CO., PORTLAND, OREGON

No.	NAME	ROUGH SIZE	FINISHED SIZE	PAGE
92	— Shade Slat.....	1 x1½	¾x1⅝	8
93	— Shade Slat.....	1 x2	½x1¾	8
101	— Astragal.....	1 x1	¼x ¾	8
102	— Astragal.....	1 x1	⅜x ¾	8
103	— Astragal.....	1 x1½	1⅛x1⅜	8
104	— Astragal.....	2 x3	1⅝x2½	8
111	— Stop.....	1 x1	⅜x ⅞	9
112	— Stop.....	1 x1¼	½x1⅞	9
113	— Stop.....	1 x1½	½x1⅜	9
114	— Stop.....	1 x2	½x1⅝	9
115	— Stop.....	1 x2½	½x2¼	9
116	— Stop.....	1 x3	½x2⅝	9
121	— Glass Beads.....	1 x1	⅜x ⅜	9
122	— Glass Beads.....	1 x1	¼x ½	9
123	— Glass Beads.....	1 x1	⅜x ½	9
124	— Glass Beads.....	1 x1	⅜x ⅝	9
125	— Stop.....	1 x1	½x ¾	9
126	— Stop.....	1 x1¼	½x1⅞	9
127	— Stop.....	1 x1½	½x1⅜	9
128	— Parting Beads.....	1 x1	½x ¾	9
129	— Fillet.....	1 x1¼	⅞x1⅞	9
131	— Stop.....	1 x1½	½x1⅜	9
132	— Stop.....	1 x2	½x1⅝	9
141	— Nose Cove.....	1 x1	⅜x ⅝	10
142	— Nose Cove.....	1 x1	⅝x 1⅞	10
143	— Nose Cove.....	1 x1½	¾x1¼	10
144	— Nose Cove.....	1¼x2	1⅞x1¾	10
145	— Nose Cove.....	1½x3	1⅝x2¼	10
151	— Brick Moulding.....	1 x1	⅝x ¾	10
152	— Brick Moulding.....	1¼x1½	1⅞x1⅜	10
153	— Brick Moulding.....	2 x3	1¾x2	10
154	— Brick Moulding.....	1¼x3	1⅞x2	10
155	— Brick Moulding.....	2 x3	1½x2⅝	10
156	— Brick Moulding.....	2 x2	1¾x1¾	10
161	— Panel.....	1 x1	⅜x ¾	11
162	— Panel.....	1 x1¼	½x1⅞	11
163	— Panel.....	1 x1¼	½x1⅞	11
164	— Panel.....	1 x1	¾x ⅞	11
165	— Panel.....	1 x1½	¾x1⅝	11
167	— Sill.....	1 x2	¾x1⅝	11
168	— Band.....	1 x2	¾x1⅝	11
169	— Band.....	1 x3	¾x2½	11
171	— Base Moulding.....	1 x2	⅝x1⅝	11
172	— Base Moulding.....	1 x2	⅝x1⅝	11
173	— Base Moulding.....	1 x2	¾x1⅝	11
174	— Base Moulding.....	1 x2	⅝x1½	11
181	— Caps.....	1¼x2	1⅞x1⅝	12
182	— Caps.....	1¼x2	1⅞x1¾	12
183	— Caps.....	1¼x3	1⅞x2¼	12
184	— Caps.....	1½x3	1⅝x2⅝	12
191	— Picture.....	1 x2	¾x1¾	12
192	— Picture.....	1 x3	¾x2½	12
193	— Picture.....	1 x2	¾x1⅝	12
194	— Picture.....	1 x3	¾x2½	12
201	— Drip Cap.....	1¼x2	1⅞x1⅝	13

No.	NAME	ROUGH SIZE	FINISHED SIZE	PAGE
202	— Drip Cap.....	1¼x3	1½x2½	13
203	— Drip Cap.....	1¼x4	1½x3¼	13
204	— Water Table.....	1¼x3	1½x2⅝	13
205	— Water Table.....	1½x4	1⅝x3½	13
211	— Square.....	1 x1	¾x ¾	14
212	— Square.....	1¼x1¼	1½x1½	14
213	— Square.....	1½x1½	1⅝x1⅝	14
214	— Square.....	2 x2	1⅝x1⅝	14
221	— Lattice.....	1 x1¼	⅝x1⅝	14
222	— Lattice.....	1 x1½	⅝x1⅝	14
223	— Lattice.....	1 x1	½x ¾	14
224	— Lattice.....	1 x2	½x1⅝	14
225	— Strip.....	1 x1½	¾x1⅝	14
226	— Blind Stop.....	1 x2	¾x1⅝	14
227	— Strip.....	1¼x2	1½x1⅝	14
228	— Strip.....	1¼x2	1⅝x1⅝	14
231	— Plate Rail.....	1¼x5	1½x4¼	15
232	— Plate Rail.....	2 x5	1⅝x4½	15
233	— Plate Rail.....	3 x5	2⅜x3⅞	15
241	— Apron.....	1 x4	¾x3½	16
242	— Apron.....	1 x4	¾x3½	16
243	— Wainscot Cap.....	1 x4	⅝x3½	16
244	— Wainscot Cap.....	1 x4	⅝x3½	16
251	— Drawer Sides.....	1 x4	⅝x3½	16
252	— Drawer Sides.....	1 x5	⅝x4½	16
253	— Drawer Sides.....	1 x6	⅝x5½	16
254	— Drawer Sides.....	1 x8	⅝x7¼	16
261	— Part Cap.....	2 x3	1⅝x2⅝	17
262	— Part Cap.....	2 x4	1⅝x3½	17
263	— Part Jamb.....	2 x3	1⅝x2⅝	17
264	— Part Jamb.....	2 x4	1⅝x3½	17
271	— Window Stool.....	1¼x4	1½x3½	19
272	— Window Stool.....	1¼x5	1½x4½	19
273	— Window Stool.....	1½x6	1⅝x5¼	19
274	— Window Stool.....	1¼x4	1½x3½	19
275	— Window Stool.....	1¼x5	1½x4½	19
281	— Casing.....	1 x4	¾x3½	20
282	— Casing.....	1 x5	¾x4½	20
283	— Casing.....	1 x6	¾x5½	20
284	— Casing.....	1 x4	¾x3½	21
285	— Casing.....	1 x5	¾x4½	22
286	— Casing.....	1 x5	¾x4½	22
287	— Casing.....	1 x5	¾x4½	20
288	— Casing.....	1 x4	¾x3½	21
289	— Casing.....	1 x4	¾x3½	21
291	— Back Band.....	1¼x1¼	1½x1½	21
292	— Back Band.....	1¼x1½	1½x1⅝	21
301	— Base.....	1 x6	⅝x5½	22
302	— Base.....	1 x8	⅝x7¼	22
311	— Pulley Stile.....	1¼x5	1½x4½	23
312	— Pulley Stile.....	1¼x6	1½x5⅜	23
313	— Case Jamb.....	2 x6	1⅝x5⅝	24
314	— Door Jamb.....	1½x6	1⅝x5¼	24
315	— Door Jamb.....	1½x6	1⅝x5⅝	25
316	— Door Jamb.....	2 x6	1⅝x5⅝	25

JONES LUMBER CO., PORTLAND, OREGON

No.	NAME	ROUGH SIZE	FINISHED SIZE	PAGE
317	Door Jamb.....	1½x6	1⅝x5⅝	26
318	Door Jamb.....	2 x6	1⅝x5⅝	26
319	Bevel Sill.....	2 x8	1⅝x7¼	27
401	Floor Moulding.....	1 x1	½x¾	7
402	Chamfer.....	1 x1	¾x¾	6
403	Corner Bead.....	1½x1½	1⅝x1⅝	6
404	Threshold.....	1 x4	⅝x3⅝	16
405	Nosing.....	1¼x2	1⅝x1⅝	27
406	Nosing.....	2 x3	1⅝x2⅝	27
407	Extension Sill.....	2 x3	1⅝x2⅝	27
408	Hand Rail.....	2 x4	1⅝x3½	18
409	Hand Rail.....	3 x4	2¼x3½	18
410	Gutter.....	4 x4	3 x3¼	18

JONES LUMBER CO.
PORTLAND, OREGON

JONES LUMBER CO.
MANUFACTURERS AND DEALERS IN THE FOLLOWING:

(Continued from inside front cover)

HARDWOOD FLOORING

IRONING BOARDS

IRONINGBOARD CABINETS

JAMBS

Window

Door

LATH

LEADED ART GLASS

LEADED PLAIN GLASS

LUMBER

MEDICINE CABINETS

MIRRORS

MOULDINGS—

Vertical Grain Fir

Flat Grain Fir

Gum Wood

Oak

Lauan Philippine

MILL WORK

NAILS

PANELS—

3 Ply in $\frac{1}{4}$ " and $\frac{5}{16}$ "

5 Ply in $\frac{1}{2}$ ", $\frac{5}{8}$ ", $\frac{3}{4}$ "

PAINTS—

House

Shellac

Linseed Oil

Oil Stains

Shingle Stains

Varnish

White Lead

PICKETS

PLASTER BOARD

PLYLOCK, $\frac{1}{4}$ "

PUTTY

PORCH COLUMNS

PORCH BRACKETS

PORCH NEWELS

PORCH RAILS

ROOFING—

Shingles

Tin Shingles

Paper

RUSTICS

SIDINGS

Log Cabin

Barn

House

Vertical Grain Bevel

SILLS

Door

Window

SANDING

SASH—

Bungalow

Barn

Basement

Chicken House

Cottage

Screens

SHIPLAP

SHINGLES

SHAKES

SILO

**SPECIAL MACHINE PAT-
TERNS**

STAKES

Flower

Garden

Car

Surveyor

STEPPING

Vertical Grain Fir

Flat Grain Fir

TIMBERS

Girders

Caps

Posts

Sills

VARNISH

VENEER

WALL BOARD

Paper

Veneer

WEIGHTS

WINDOWS—

Cottage

Cut up

WOOD, GUTTER

